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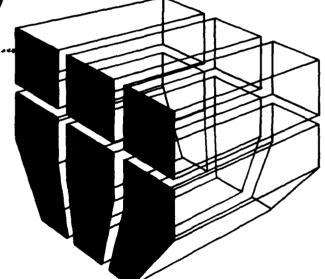
A Model of U.S. Army Materiel Command (AMC) Energy Consumption, Volume II:

Installation Equations and Related Statistics

by Ben J. Sliwinski SELECTE MAY 0 9 1986

This report provides equations and related statistics developed for Army Materiel Command (AMC) consumption of facility energy, heating fuel, electrical energy, and mobility fuel. The equations, which relate monthly energy consumption to weather and process parameters, were developed using multiple linear regression analysis.

Volume I of this report describes the development of the equations.



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This report provides equations and related statistics developed for Army Materiel Command (AMC) consumption of facility energy, heating fuel, electrical energy, and mobility fuel. The equations, which relate monthly energy consumption to weather and process parameters, were developed using multiple linear regression analysis.

Volume I of this report describes the development of the equations.

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FOREWORD

This work was performed for the Office of the Assistant Chief of Engineers (OACE) under Project 4A162781AT45, "Energy and Conservation"; Task B, "Installation Energy Conservation"; Work Unit 12, "DARCOM Energy System Modernization." The work was performed by the Energy Systems Division (ES) of the U.S. Army Construction Engineering Research Laboratory (USA-CERL). Mr. B. Wasserman (DAEN-ZCF-U) was the OACE Technical Monitor. Mr. R. G. Donaghy is Chief of USA-CERL-ES.

Appreciation is expressed to Dr. M. Binder of USA-CERL for his assistance in the statistical analysis.

COL Paul J. Theuer is Commander and Director of USA-CERL, and Dr. L. R. Shaffer is Technical Director.

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A MODEL OF U.S. ARMY MATERIEL COMMAND (AMC) ENERGY CONSUMPTION, VOLUME II: INSTALLATION EQUATIONS AND RELATED STATISTICS

1 INTRODUCTION

Background

The U.S. Army Construction Engineering Research Laboratory (USA-CERL) is developing a method that will allow the U.S. Army Materiel Command (AMC) to analyze AMC energy consumption. AMC will use this information to formulate and carry out energy conservation policies. In the developmental process, it became clear that a method was needed to evaluate impacts of the many parameters affecting AMC energy consumption (see Volume I).

Objective

The objective of this report is to develop a method of evaluating the impact of numerous parameters affecting AMC energy analysis; Volume II contains the raw data and the statistics associated with the regression equations used in the analysis; Volume I describes the development of regression equations used to analyze these data.

Approach

Data were gathered for various installations of AMC's major subcommands: the Armament Munitions and Chemical Command (AMMCOM) and the Depot Systems Command (DESCOM). Details on compiling these data are in Volume I.

Mode of Technology Transfer

The results of this study are being transferred by briefings given to the AMC Energy Office and through computer software which will be used by AMC, AMCCOM, and DESCOM Headquarters.

1 AMCCOM RESULTS

AMCCOM Monthly Equations

monthly data

Installation: Lone Star AAP

MBTU: 45707.43 + 94.60 HDD

HTGMBTU: 27628.06 + 97.38 HDD

ELEC: 3554.66 + 7.74 CDD + 6.09 LBRFRC

MOGAS: no suitable equation

Inatallation: Longhorn AAP

MBTU: 20601.35 + 38.06 HDD + 28.16 LBRFRC

+ 0.110 WT2

HTGMBTU: 15884.25 + 34.03 HDD - 18.61 CDD

+ 24.88 LBRFRC

ELEC: 1910.72 + 11.01 CDD + 9.33 LBRFRC

+ 0.026 WT2 - 0.030 WT4

MOGAS: no suitable equation

Installation: Louisiana AAP

MBTU: -47322.54 + 43.02 HDD + 96.80 LBRFRC

HTGMBTU: -47371.37 + 42.80 HDD + 77.31 LBRFRC

ELEC: no suitable equation

MOGAS: no suitable equation

Installation: McAlester AAP

MBTU: 16056.37 + 53.87 HDD

HTGMBTU: 2337.02 + 58.58 HDD

ELEC: 3586.42 + 3.16 HDD + 6.21 CDD - 0.214 NUM3

+ 0.0005 WT3 + 0.0013 WT4 + 0.035 DIRHR

monthly data

Installation: Milan AAP

MBTU: 7108.24 + 49.14 HDD + 0.0029 TOTWT

HTGMBTU: 8601.46 + 44.38 HDD

ELEC: 3136.23 + 5.16 HDD + 5.76 CDD + 4.31 LBRFRC

MOGAS: no suitable equation

Installation: Newport AAP

MBTU: 5329.82 + 17.06 HDD

HTGMBTU: 941.97 + 15.51 HDD

ELEC: no suitable equation

MOGAS: no suitable equation

Installation: Picatinny AAP

MBTU: 102880.77 + 91.58 HDD

HTGMBTU: 61068.51 + 97.27 HDD

ELEC: no suitable equation

MOGAS: no suitable equation

Installation: Pine Bluff Arsenal

MBTU: 29786.77 + 42.27 HDD

HTGMBTU: 17443.46 + 40.09 HDD

ELEC: no suitable equation

monthly data

Installation: Radford AAP

MBTU: 32141.99 + 172.14 HDD + 19.37 ESBP

+ 75.63 LBRFRC

HTGMBTU: 125008.15 + 155.21 HDD + 22.09 ESBP

ELEC: -4063.19 + 4.16 LBRFRC

MOGAS: no suitable equation

Installation: Ravenna AAP

MBTU: -304.04 + 8.76 HDD + 26.75 LBRFRC

HTGMBTU: 2828.26 + 5.72 HDD - 13.69 CDD

ELEC: 1414.83 + 1.16 HDD + 6.53 LBRFRC

MOGAS: 121.57 + 0.218 HDD + 4.14 LBRFRC

Installation: Riverbank AAP

MBTU: -1106.77 + 57.99 LBRFRC

HTGMBTU: -2097.33 + 27.69 LBRFRC

ELEC: 15.58 + 30.23 LBRFRC + 8.13 UNITS

MOGAS: 3.19 + 0.843 LBRFRC

Installation: Rock Island Arsenal

MBTU: 91411.83 + 83.03 HDD

HTGMBTU: 36609.70 + 85.30 HDD

ELEC: no suitable equation

monthly data

Installation: Sunflower AAP

MBTU: -41053.09 + 34.37 HDD + 158.57 LBRFRC

HTGMBTU: -39953.32 + 28.97 HDD + 125.87 LBRFRC

ELEC: -1458.15 + 5.24 HDD + 31.50 LBRFRC

MOGAS: no suitable equation

Installation: Twin Cities AAP

MBTU: 26201.40 + 39.50 HDD + 104.97 LBRFRC

HTGMBTU: 6253.72 + 38.14 HDD + 70.07 LBRFRC

ELEC: 20421.99 + 34.98 LBRFRC

MOGAS: 262.95 + 0.109 HDD + 0.271 LBRFRC

Installation: Volunteer AAP

MBTU: -88985.12 + 518.89 LBRFRC

HTGMBTU: -65925.86 + 21.77 HDD + 334.71 LBRFRC

ELEC: -13111.83 + 103.18 LBRFRC

MOGAS: 44.53 + 0.172 HDD + 2.34 LBRFPC

Installation: Watervliet Arsenal

MBTU: 43454.38 + 43.49 HDD

HTGMBTU: 7389.54 + 42.44 HDD

ELEC: no suitable equation

MOGAS: -4338.13 + 0.385 CDD + 8.17 LBRFRC

- 3.36 NUM1 + 0.0032 WT1 + 0.00090 WT3

- 0.0044 TOTHRS + 0.00043 TOTWT

monthly data

Installation: Badger AAP

MBTU: -39558.64 + 26.86 HDD + 174.63 LBRFRC

HTGMBTU: -38864.50 + 23.88 HDD + 152.67 LBRFRC

ELEC: -859.12 + 2.86 HDD + 19.72 LBRFRC

MOGAS: 164.97 + 0.122 HDD + 2.25 LBRFRC

Installation: Cornhusker AAP

MBTU: 943.69 + 4.19 HDD

HTGMBTU: -40.95 + 3.86 HDD

ELEC: no suitable equation

MOGAS: no suitable equation

Installation: Holston AAP

MBTU: -351917.27 + 87.36 HDD + 602.57 LBRFRC

HTGMBTU: -350273.68 + 82.22 HDD + 552.79 LBRFRC

ELEC: 43627.86 + 4.43 HDD + 3.60 TOTWT

MOGAS: no suitable equaiton

Installation: Indiana AAP

MBTU: 3526.20 + 38.32 HDD + 8.20 LBRFRC

HTGMBTU: -1118.64 + 35.14 HDD + 3.38 UNITS

ELEC: no suitable equation

MOGAS: 643.38 + 0.34 HDD + 1.00 LBRFRC

monthly data

Installation: Iowa AAP

MBTU: 54103.09 + 98.61 HDD

HTGMBTU: 34484.58 + 97.12 HDD

ELEC: no suitable equation

MOGAS: no suitable equation

Inatallation: Joliet AAP

MBTU: -82251.34 + 40.05 HDD + 307.54 LBRFRC

HTGMBTU: -69883.05 + 36.64 HDD + 235.16 LBRFRC

ELEC: -12268.04 + 72.80 LBRFRC

MOGAS: no suitable equation

Installation: Kansas AAP

MBTU: 11989.38 + 25.25 HDD

HTGMBTU: 4024.54 + 24.52 HDD

ELEC: no suitable equation

MOGAS: 1187.90 + 0.186 HDD + 2.49 NUM1

Installation: Lake City AAP

MBTU: 19256.70 + 55.48 HDD + 29.81 LBRFRC

HTGMBTU: 10904.20 + 55.90 HDD + 18.19 LBRFRC

ELEC: 1288.78 + 0.187 HDD + 1.32 ICDD

+ 0.010 TOTHRS



quarterly data

Installation: Badger AAP

MBTU: -120269.43 + 27.92 HDD + 522.74 LBRFRC

HTGMBTU: -117511.18 + 24.67 HDD + 456.29 LBRFRC

ELEC: -3258.84 + 3.14 HDD + 59.68 LBRFRC

MOGAS: 500.59 + 0.114 HDD + 6.77 LBRFRC

Installation: Cornhusker AAP

MBTU: 2884.75 + 4.11 HDD

HTGMBTU: -66.03 + 3.79 HDD

ELEC: no suitable equation

MOGAS: no suitable equation

Installation: Hawthorne AAP

MBTU: -143001.40 + 55.05 HDD + 282.71 LBRFRC

HTGMBTU: -128536.87 + 50.93 HDD + 203.20 LBRFRC

ELEC: no suitable equation

MOGAS: no suitable equation

Installation: Holston AAP

MBTU: -1064762.67 + 85.43 HDD + 1814.48 LBRFRC

HTGMBTU: -1060076.49 + 80.63 HDD + 1665.05 LBRFRC

ELEC: 136037.85 + 3.55 TOTWT

quarterly data

Installation: Indiana AAP

MBTU: 9714.43 + 38.58 HDD + 24.93 LBRFRC

HTGMBTU: -3961.62 + 35.53 HDD + 3.41 UNITS

ELEC: 17566.54 + 6.91 HDD + 18.59 CDD + 7.84 LBRFRC

MOGAS: 1763.87 + 0.427 HDD + 3.03 LBRFRC

Inatallation: Joliet AAP

MBTU: -243285.78 + 39.75 HDD + 916.83 LBRFRC

HTGMBTU: -206286.39 + 36.63 HDD + 698.90 LBRFRC

ELEC: -37269.43 + 219.38 LBRFRC

MOGAS: no suitable equation

Installation: Kansas AAP

MBTU: 35291.65 + 25.81 HDD

HTGMBTU: 11242.51 + 25.21 HDD

ELEC: no suitable equation

MOGAS: 3547.84 + 0.197 HDD + 2.50 NUM1

Installation: Lake City AAP

MBTU: 53701.07 + 55.20 HDD + 91.83 LBRFRC

HTGMBTU: 129275.70 + 42.23 HDD - 50.67 CDD + 0.358 ITEMS

ELEC: 675.80 + 0.308 HDD + 1.60 CDD + 3.477 LBRFRC

- 0.0074 BULLETS

quarterly data

Installation: Lone Star AAP

MBTU: -21534.68 + 101.04 HDD + 105.09 LBRFRC

- 10.90 WT1 + 25.92 WT2

HTGMBTU: 49925.60 + 103.97 HDD + 4.79 UNITS - 9.26 WT1

ELEC: 5919.60 + 4.36 HDD + 11.81 CDD + 18.10 LBRFRC

MOGAS: 1272.32 + 3.71 LBRFRC

Inatallation: Longhorn AAP

MBTU: 62793.21 + 42.00 HDD + 78.44 LBRFRC

+ 0.157 WT2

HTGMBTU: 82064.95 + 50.68 HDD + 0.117 NUM2

ELEC: 4714.30 + 10.69 CDD + 29.29 LBRFRC

+ 0.028 WT2 - 0.030 WT4

MOGAS: no suitable equation

Installation: Louisiana AAP

MBTU: -146369.01 + 46.16 HDD + 293.53 LBRFRC

HTGMBTU: -145703.29 + 45.39 HDD + 234.41 LBRFRC

ELEC: -18400.02 + 5.58 HDD + 7.39 CDD + 67.61 LBRFRC

- 1965.04 NUM1 + 20.83 WT1

quarterly data

Installation: McAlester AAP

MBTU: 48596.42 + 53.41 HDD

HTGMBTU: 6405.44 + 56.32 HDD

ELEC: 15905.08 + 3.42 HDD + 7.56 CDD - 0.308 NUM3

+ 0.0160 NUM4 - 0.1998 NUM5 + 0.0007 WT3

MOGAS: no suitable equation

Installation: Milan AAP

MBTU: 16692.47 + 46.40 HDD + 0.0034 TOTWT

HTGMBTU: -8988.03 + 44.61 HDD - 0.0216 NUM1 + 0.0032 WT1

+ 0.0080 WT4

ELEC: 17084.96 + 4.76 HDD + 5.49 CDD - 0.098 NUM2

+ 0.00014 WT1 + 0.00329 WT4

MOGAS: 8407.85 + 0.335 HDD - 0.0020 NUM4 + 0.0020 WT4

Installation: Newport AAP

MBTU: 17219.15 + 18.12 HDD

HTGMBTU: 1812.55 + 16.21 HDD

ELEC: no suitable equation

MOGAS: no suitable equation

Installation: Picatinny AAP

MBTU: 313147.13 + 88.28 HDD

HTGMBTU: 181465.58 + 96.69 HDD

ELEC: no suitable equation

quarterly data

Installation: Pine Bluff Arsenal

MBTU: 77746.28 + 49.05 HDD - 0.122 NUM4 + 0.0029 TOTWT

HTGMBTU: 39851.19 + 41.65 HDD + 0.133 NUM1

ELEC: no suitable equation

MOGAS: no suitable equation

Installation: Ravenna AAP

MBTU: -2420.27 + 9.07 HDD + 85.11 LBRFRC

HTGMBTU: 105.54 + 5.43 HDD - 18.92 CDD + 49.42 LBRFRC

ELEC: 3993.36 + 1.24 HDD + 20.22 LBRFRC

MOGAS: 305.56 + 0.244 HDD + 12.51 LBRFRC

Installation: Riverbank AAP

MBTU: -7158.94 + 188.59 LBRFRC

HTGMBTU: -8535.92 + 89.64 LBRFRC

ELEC: 1392.13 + 96.50 LBRFRC

MOGAS: -15.15 + 2.46 LBRFRC

Installation: Rock Island Arsenal

MBTU: 279574.85 + 79.85 HDD

HTGMBTU: 114160.99 + 82.72 HDD

ELEC: 11462.42 + 1.05 CDD + .00157 WEIGHT

quarterly data

Installation: Sunflower AAP

MBTU: -125649.67 + 35.60 HDD + 478.36 LBRFRC

HTGMBTU: -121350.34 + 29.69 HDD + 379.27 LBRFRC

ELEC: -5280.20 + 5.69 HDD + 95.43 LBRFRC

MOGAS: no suitable equation

Installation: Twin Cities AAP

MBTU: 76484.53 + 40.86 HDD + 312.46 LBRFRC

HTGMBTU: 16953.87 + 39.44 HDD + 207.29 LBRFRC

ELEC: 61067.98 + 105.42 LBRFRC

MOGAS: 804.66 + 0.102 HDD + 0.812 LBRFRC

Installation: Volunteer AAP

MBTU: -228056.31 + 1363.52 LBRFRC

HTGMBTU: -186369.10 + 1033.63 LBRFRC

ELEC: -41997.64 + 322.81 LBRFRC

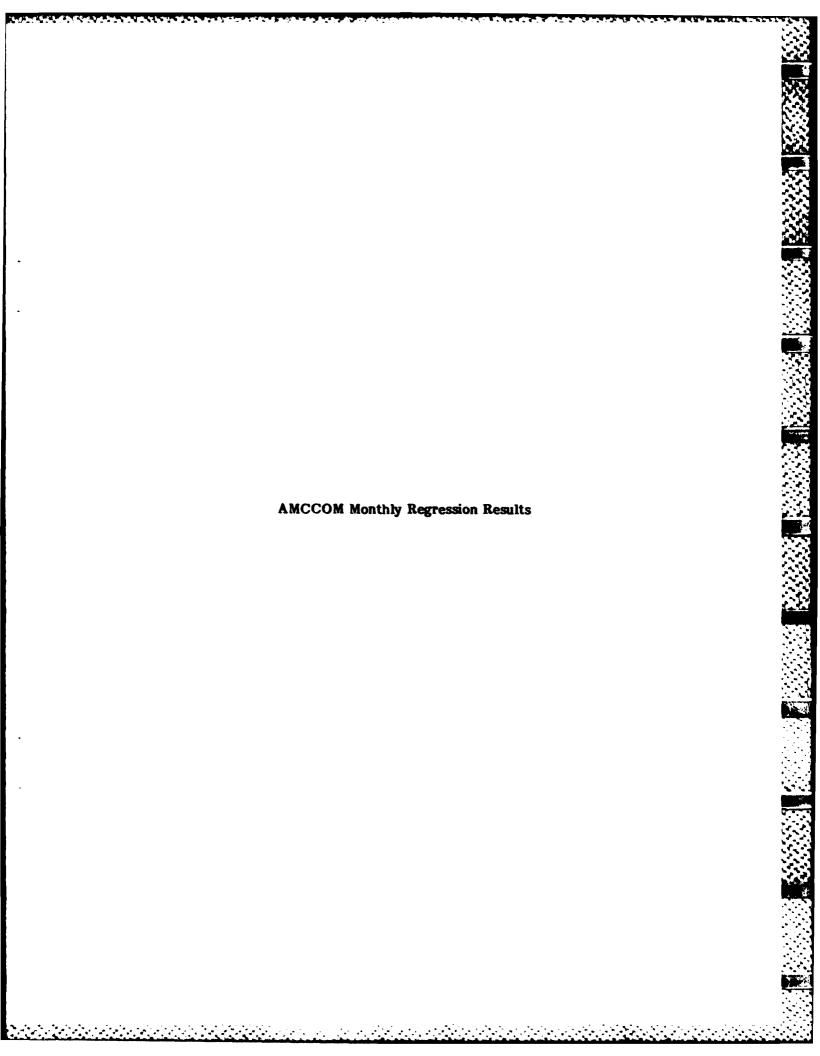
MOGAS: 518.82 - 0.352 CDD + 6.85 LBRFRC

Installation: Watervliet Arsenal

MBTU: 129153.94 + 44.74 HDD

HTGMBTU: 22299.63 + 43.30 HDD

ELEC: no suitable equation



PROCESS ENERGY ANALYSIS - BADGER AAP (MONTHLY DATA)

WINUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE METU

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ERROR TOTAL INTERCEPT -3955	DF 2 14 93 2 95 16		CIPI : 18 75332714 MEAN SQUARE	F	
ERROR TOTAL INTERCEPT -3955	2 14 93 2 95 16	SUM OF SQUARES	MEAN SQUARE	e	
ERROR TOTAL INTERCEPT - 1955	93 2 95 16				FR08>[
INTERCEPT - 3955		2197986008 64503000 2177484803 85495400 4375470812 50000000	71098993004 322500 238467578 536075	298 15	0 0001
	8 VALUE	• •	TYPE II SS	F	PROB>F
				•	
HOU 2	6 64102887 6 86216534	2.74271157	22874473215 20289	95 92	0.0001
	4 63458482	7 72482778	121874330294 41982	511 07	0 0001
MAXIMUM R-SQUARE IN	MPROVEMENT F	OR DEPENDENT VARIABL	E HTGMBTU		
	R SQUA	RE = 0.85781903	C(P) = 21.08586114		,
	DF	SUM OF SQUARES	MEAN SQUARE	F	PROB>F
REGRESSION ERROR TOTAL	93 1	9240281234.20063000 8106253391.63267600 7346534625.83332000	54620140617.100318 194690896.684222	280.55	0.0001
	B VALUE	STO ERROR	TYPE II SS	F	PROB>F
HOD 2	i4.49616566 !3.87884841 i2.67228473		18075729041.3G1348 93147700868.931780	92.84 478.44	0.0001 0.0001
	R SQU	ARE = 0 79295487	C(P) = 3 33835755	ı	
	R SQU		C:P1 = 3 33835755	F	PRO 8 > F
REGRESSION	DF 2	SUM OF SQUARES	MEAN SQUARE 891117423 40943580		PROB>F 0 0001
REGRESSION ERROR IOTAL	DF 2 93	SUM OF SQUARES	MEAN SQUARE	F	
ERROR	DF 2 93	SUM OF SQUARES .234846 81887160 405351875 83717830 2247586722 65625000	MEAN SQUARE 891117423 40943580 5001783 61115461	F	
ERROR TOTAL INTERCEPT -8	OF 2 93 95	SUM OF SQUARES .234846 81887160 405351875 83717810 2247586722 05625000 SID ERROR	MEAN SQUARE 891117423 40943580 5001783 61115461 TYPE [[SS	F 178 09	0 0001

PROCESS ENERGY ANALYSIS - CORNHUSKER AAP (MONTHLY DATA)

MAXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE MBTU

	R SQUA	RE = 0.90175156	C(P) = 21.82666134		
	OF .	SUM OF SQUARES	MEAN SQUARE	F	PRQB>F
REGRESSION ERROR TOTAL	1 94 95	437567686.31362748 47674264.17595589 485241950.48958330	437567686.31362748 507173.02314847	862.76	0 . god t
	8 VALUE	STO ERROR	TYPE II SS	F	PROB>F
INTERCEPT HOD	943.68572819 4.18936382	0.14262759	437567686.31362741	862.76	0.0001

MAXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE HTGMBTU

	R SQUA	RE = 0 91775653	C(P) = 4 70655797		
	DF	SUM OF SQUARES	MEAN SQUARE	F	PROB>F
REGRESSION ERROR TOTAL	1 94 95	372112104 69504350 33346305 29453981 405458409 98958336	372112104 69504350 - 354747 92866532	1048 95	0 0001
	B VALUE	STD ERRUR	TYPE II SS	F	PROB>F
INTERCEPT HOD	-40 94591123 3 86333488	0 11928488	372112104 69504350	1048 95	0 0001

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PROCESS ENERGY ANALYSIS - HOLSION AAP (MONIMLY DATA)

MAXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE MBTU

43627 85872174 4 43330862 3 59765977

INTERCEPT HOD

TOTWT

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	R S	QUARE = 0.9G580779	C(P) = 22 93875312		
	DF	SUM OF SQUARES	MEAN SQUARE	r	PRUB>F
REGRESSION ERROR TOTAL	78	1488529399236 .69500000 52697975511 47766700 1541227374748 .17280000	744254G99G18 34750 675615070 65997	1101 61	9 0001
	8 VAL	UE STO ERROR	TYPE II SS	r	PRUB ·F
INTERCEPT HUD LBRFRC	-351917 267553 87.359467 602.566386	77 7 8 11696247	78258624657 0050 1J42007854941 4992	115.83 2045.56	0 0001 0 0001
		•••••		•	• · • • • • • •
MAXIMUM R-S	SQUARE [MPROVEME)	NT FOR DEPENDENT VARIA	SLE HIGMBIU		٠.
	R S	QUARE = 0 96505342	C(P) = 15 14425141		
	OF	SUM OF SQUARES	MEAN SQUARE	F	PROB .F
REGRESSION ERNOR TOTAL	78	1256762271955 37300000 45509966343 87390400 1302272238304 24700000	628381135977, 68650 583461107, 03684	1076 99	0 0001
	8 VAL	UE STD ERROR	TYPE II SS	r	PROB>F
INTERCEPT	-350273.682703	93			
HOD LBRFRC	82.215174 552.785551	22 7 54309938 38 12 3809965 I	69313242392 8923 1163092018172 8556	118 80 1993 44	0 0001
MAXIMUM R-S	SQUARE IMPROVEMEN	NT FOR DEPENDENT VARIA	ILE ELEC		• · · · ·
	R S	QUARE = 0 89417757	C(P) = 7 27323993		
	υF	SUM OF SQUARES	MEAN SQUARE	F	PROBIF
REGRESSION ERROR TOTAL	2 7 a a o	10102184882 29825100 1195554256 17088470 11297739138 46914600	15327618 6688575	329 54	0 00 0 1
	8 VAL	UE STD ERROR	TYPE II SS	F	PROBAT

1 22735197

0 14283056

201292579 9783698

9724618801 0142210

.17 13 634 45

0 0005

0 0001

PROCESS ENERGY ANALYSIS - INDIANA AAP (MUNIFILY DATA)

MAXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE MBTU

	ก ร	QUARE = 0 90973982	C(P) = 12 87743320		
	OF	SUM OF SQUARES	MEAN SQUARE	F	PROB>F
REGRESSION	2	33578748349 17197800	16789074174 585988	468.68	0.0001
ERPON	93	3331528175.32802050	35822883 605678		
TOTAL	95	369 10276524 . 50000000			
	₩ XJ	DE - STD ERROR	146E 11 22	F	PROU-F
INTERCEPT	3526 201834	86			
нио	38.318701	20 1.31308061	30506987849 516332	851.61	0 0001
LHRERC	8 204147			GO G9	0 6001
MAXIMUM R-SQL	JARE EMPROVEMEN	IT FOR DEPENDENT VARLAD	LE HIGMBIU		
MAXIMUM R-SQL			LE HIGMBIU C(P) = 10 32765141		
MAXIMUM R-SQL		QUARE = 0.91538682		F	PROB>F
MAXIMUM R-SQL	R S	QUARE = 0.91538682 SUM OF SQUARES	C(P) = 10 32765141	•	PROB>F
	R S DF 2	QUARE = 0.91538682 SUM OF SQUARES	C(P) = 10 32765141 MEAN SQUARE 13340460083 233014	•	,
REGRESSION	R S DF 2	QUARE = 0.91538682 SUM OF SQUARES 26680920166.46602900	C(P) = 10 32765141 MEAN SQUARE 13340460083 233014 26518637 625365	•	
REGRESSION ERROR	R S DF 2 93	QUARE = 0.91538682 SUM OF SQUARES 26680920166.46602900 2466233299 15897000 29147153465 62500000	C(P) = 10 32765141 MEAN SQUARE 13340460083 233014 26518637 625365	•	,
REGRESSION ERROR TOTAL	R S DF 2 93 95 8 VAL -1118.637965	QUARE = 0.91538682 SUM OF SQUARES 26680920166.46602900 2466233299.15897000 29147153465.62500000 UE STD CRROR	C(P) = 10 32765141 MEAN SQUARE 13340460083 233014 26518637 625365	503 06 F	0.0001
REGRESSION ERROR TOTAL	R S DF 2 93 95 8 VAL -1118.637965	QUARE = 0.91538682 SUM OF SQUARES 26680920166.46602900 2466233299.15897000 29147153465.62500000 UE STD CRROR	C(P) = 10 32765141 MEAN SQUARE 13340460083 233014 26518637 625365	503 06 F	0.0001

MAXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE MULAS

	R SQUAR	E = 0.72641061	C(P) = 2.44638623		
	OF	SUM OF SQUARES	MEAN SQUARE	r	PRUB-F
REGRESSION ERROR TOTAL	2 93 95	35786112.52928750 13478190.96029587 49264303.48958337	17893056.2G4G4375 144926.78451931	123 4G	0 0001
	8 VALUE	STD ERROR	TYPE II SS	F	PRUB>F
INTERCEPT	643 38411145				
1) 0	0.343500G3	0 08 (5190)	2451505 30239498	1G 92	0 0001
RFRC	1 00081090	0 06678111	32355478 89761769	223 25	0 0001

PROCESS ENERGY ANALYSIS - IOWA AAP (MONTHLY DATA)

MAXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE MBTU

	R SQ	UARE = 0.84393495	C(P) = 55.09243699		
	DF	SUM OF SQUARES	MEAN SQUARE	F	PROB>F
REGRESSION	t	240654784821.60906000	240654784821.60906	508.31	0.0001
ERROR	94	44503193562.22426600	473438229.38536		
TOTAL	95	285157978383.83333000			
	8 VALU		TYPE II SS	F	PROB>F
INTERCEPT	54103.0920301	4			
H00	98.6100010	8 4.37376429	240654784821.60908	508.31	0.0001
MAXIMUM R-SQ	UARE IMPROVEMEN	T FOR DEPENDENT VARIAB	LE HTGMBTU	•	
MAXIMUM R-SQ		T FOR DEPENDENT VARIAB QUARE = 0.86574818			
P2-S MUMIKAM				F	PROB>F
	R SC	QUARE = 0.86574818	C(P) = 38.24841101 MEAN SQUARE	·	
REGRESSION	R SG	QUARE = 0.86574818 SUM OF SQUARES	C(P) = 38.24841101 MEAN SQUARE 233450164484.52833	F 606. 18	PROB>F 0.0001
REGRESSION	R SC DF 1	QUARE = 0.86574818 SUM OF SQUARES 233450164484.52833000	C(P) = 38.24841101 MEAN SQUARE	·	
REGRESSION ERROR	R SC DF 1 94	QUARE = 0.86574818 SUM OF SQUARES 233450164484.52833000 36201185632.05170900 269651350116.58004000	C(P) = 38.24841101 MEAN SQUARE 233450164484.52833	·	
REGRESSION ERROR	R SG DF 1 94 95	QUARE = 0.86574818 SUM OF SQUARES 233450164484.52833000 36201185632.05170900 269651350116.58004000 JE STD ERROR	C(P) = 38.24841101 MEAN SQUARE 233450164484.52833 385118996.08568	606.18	0.0001

PROCESS ENERGY ANALYSIS - JULIET AAP (MONTHLY DATA)

MAXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE METO

	R SQU	ARE 4 0 89288649	CCP + 8 75222744		
	OF	SUM OF SQUARES	MEAN SQUARE	F	PR08>F
REGRESSION Error Total	93	25301286760.04090000 75013136334.86526000 00314423094.90620000	312650643380.02048 806592863.81576	387 62	0 0001
	B VALUE	STD ERROR	TYPE II SS	г	PRO8>F
INTERCEPT - 8 HIDO LBRFRC	32251.33950028 40.04902739 307.53707596	5 80570254	38382102532 71292 586630287438 08420	47 59 727 29	0 0001
MAXIMUM R-SQUARE	IMPROVEMENT (FOR DEPENDENT VARIABLE	EHTGMBTU		
	R SQUA	ARE = 0.85709095	C(P) = 8.10130719		
	DF	SUM OF SQUARES	MEAN SQUARE	F	PRO8 > F
EROR	93 6	75321418741.59309000 62580085996.24024600 87901504737.83333000	187650709370 79653 672904150 49721	278.88	0.0001
	8 VALUE	SID ERROR	. TYPE II SS	F	PROB-F
INTERCEPT -6	9883.04974928		•		
-OO LBRFRC	36.63849962 235.15803329	5.30278717 10.41578109	32123301603 49473 342335081690 43233	47.74 509.73	0 0001
MAXIMUM R-SQUARE		OR DEPENDENT VARIABLE			
	R SQUA	ARE = 0.902G01Q2	C(P) = 14 26279792		
	DF	SUM OF SQUARES	MEAN SQUARE	F	PROB>F
REGRESSION Error Total	94		32868546182 940999 25258222 068004	1301 30	0 0001
	B VALUE	STO ERROR	TYPE 11 SS	r	PRUB>F
INTERCEPT -1	2288 04337923 72.79562634	2 01797800	32868546182 940999	1301 30	0 0001

PROCESS ENERGY ANALYSIS - KANSAS AAP (MONTHLY DATA)

MAXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE MBTU

	R SQ	UARE = 0.73113483	C(P) = 158.59479185		
	OF	SUM OF SQUARES	MEAN SQUARE	F	PROB>F
REGRESSION	1	10642376730 . 12310400	10642376730.123104	255.62	0.0001
ERROR	94	3913593283.21022960	41633971.097981		
TOTAL	95	14555970013.33333300			
	B VALU	E STD ERROR	TYPE II SS	F	PROB>F
	11989.3798527				
HOO	25.2469088	8 1.57911157	10642376730 . 123104	255 62	0 0001
			E HIGMBIU		
	R SQ	UARE = 0.77502635	C(P) = 105.54978964		
	R SQ	UARE = 0.77502G35 SUM OF SQUARES		F	F≅OB>F
REGRESSION			C(P) = 105.54978964	·	
REGRESSION ERROR	DF	SUM OF SQUARES	C(P) = 105.54978964 MEAN SQUARE 10041183789.143599	F 323.83	F≈08>F 0 0001
	DF 1	SUM OF SQUARES	C(P) = 105.54978964 MEAN SQUARE	·	
ERROR	DF 1 94	SUM OF SQUARES 10041183789 14359900 2914741904 68973420 12955925693 833333300	C(P) = 105.54978964 MEAN SQUARE 10041183789.143599	·	
ERROR	DF 1 94 95	SUM OF SQUARES 10041183789.14359900 2914741904.68973420 12955925693.83333300 E STO ERROR	C(P) = 105.54978964 MEAN SQUARE 10041183789.143599 31007892 603082	323.83	0 0001

MAXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE MUGAS

	R SQUAR	E = 0.69175604	C(P) = 8.31002303		
	OF	SUM OF SQUARES	MEAN SQUARE	F	PROB>F
REGRESSION ERROR TOTAL	2 93 95	11766586 06947922 5243147 58677078 17009733 65625000	5883293.03473961 56377.93104055	104 35	0 0001
	8 VALUE	SID ERROR	TYPE II SS	٢	PRG8>F
INTERCEPT DD JM1	1187.90171712 0.18556624 2.48930289	0 05811603 0 17732401	574797 94623435 11110395 34674368	10 20 197 07	0 0019

PROCESS ENERGY ANALYSIS - LAKE CITY AAP (MONTHLY DATA)

MAXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE MATU

	R SQUA	RE = 0.87197364	C(P) = 19.18048909		
•	OF	SUM OF SQUARES	MEAN SQUARE	F	PROB>F
REGRESSION	2 58	3538830219.38413500	29269415109.692067	275.85	0.0001
ERROR	_	3594653936.61586400	106,106838,723653		
TOTAL	• ,	7133484156 GQQQQQQQ	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
IUIAL					
	B VALUE	STD ERROR	TYPE II SS	F	PROB>F
INTERCEPT	19256.70015210				
HOO	55 48178477	2.41940317		525 88	U . 000 1
LBRFKC	25.81417878	4.61443159	4429479157 813275	41.75	0.0001
MAXIMUM R-SQL		OR DEPENDENT VARIABLE			
	R SQUA	RE = 0.86918264	C(P) = 31.99375968		,
	OF	SUM OF SQUARES	MEAN SQUARE	F	PRQB>F
REGRESSION	2 5	7339831714.60817900	28669915857.304089	269.09	0.0001
ERROR		8629999386.68782600	106543202.304788	400.00	0.0001
TOTAL		5969831101.29600500			
		470 4000			
	8 VALUE	STD ERROR	TYPE II SS	F	PRO8>F
INTERCEPT	10904.19984979		•		
HDD	55.90384693	2.42437296	56651351157.680635	531.72	0 0001
LBRFRC	18.19117809	4.62391022	1649030208.443242	15.48	0.0001
				13.76	0.0002
MAXIMUM R-SQ	UARE IMPROVEMENT FO	OR DEPENDENT VARIABL	E ELEC		
MAXIMUM R-SQ			E ELEC C(P) = 14.46444165		
MAXIMUM R-SQ				F	PRO6>F
MAXIMUM R-SQI REGRESSION	R SQUA	RE = 0.65319574	C(P) = 14.46444165	•	
REGRESSION ERROR	R SQUAI	RE = 0.65319574 SUM OF SQUARES	C(P) = 14.46444165 MEAN SQUARE	F 50.23	PRG8>F
	R SQUAI DF 3	RE = 0.65319574 SUM OF SQUARES 6753480.18036330	C(P) = 14.46444165 MEAN SQUARE 2251160.06012110	•	
REGRESSION ERROR	R SQUAI DF 3 80	RE = 0.65319574 SUM OF SQUARES 6753480.18036330 3585656.71249389	C(P) = 14.46444165 MEAN SQUARE 2251160.06012110	•	
REGRESSION ERROR	R SQUAI DF 3 80 83 8 VALUE	RE = 0.65319574 SUM OF SQUARES 6753480.18036330 3585656.71249389 10339136.89285719	C(P) = 14.46444165 MEAN SQUARE 2251160.06012110 44820.70890617	50.23	0.0001
REGRESSION ERROR TOTAL INTERCEPT	R SQUAI DF 3 80 83	RE = 0.65319574 SUM OF SQUARES 6753480.18036330 3585656.71249389 10339136.89285719 STD ERROR	C(P) = 14.46444165 MEAN SQUARE 2251160.06012110 44820.70890617 TYPE II SS	50.23 F	0.0001 PROB>F
REGRESSION ERROR Total	R SQUAI DF 3 80 83 8 VALUE 1288.78319354	RE = 0.65319574 SUM OF SQUARES 6753480.18036330 3585656.71249389 10339136.89285719	C(P) = 14.46444165 MEAN SQUARE 2251160.06012110 44820.70890617	50.23	0.0001

PROCESS ENERGY ANALYSIS - LONE STAR AAP (MONTHLY DATA)

MAXIMUM R SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE MBTU

			C(P) = 134 8979856	3	
			MEAN SQUARE	r	PP08 · F
	DF	SOM OF SOOMERS	MEMA 245		
REGRESSION ERROR TOTAL	1 94 95	50670312274 60251000 27869899553 63708300 78540211828 23958000	296488293.123799	170 90	0 0001
,,,,,,	B AVEN	STD ERROR	1 1 3 4 K 1 1 2 S	F	PROB-F
INTERCEPT	45707 4331256 94 60474416	3 7 2066888	5 50670312274 602509	170 90	0 0001
MAXIMUM R-SQ		FOR DEPENDENT VARIAB	LE HTGMB[U C(P) = 125 96141325		
	DF	SUM OF SQUARES	MEAN SOUARE	F	PROB~F
REGRESSION ERROR		3683469613 81035200 4198485008 09589700	53683469613 810352 257430691 575488	203 54	0 0001
TOTAL	95 7	7881954621.90625000			
	8 VALUE	STO FRROR	. 1406 11 22	r	PROB>F
INTERCEPT 100	27628 .06365157 97 .37700516	G 74320382	5.043469613 810351		0 0001
MAXIMUM R-SQU	ARE IMPROVEMENT (OR DEPENDENT VARIABL	C EUCC		
	R SQUA	ARE = 0 70459993	C(P) = 12 35142686		
	OF	SUM OF SQUARES	MEAN SQUARE	Γ	PROBSE
REGRESSION	2	518247564 89582760	259123782 44791382	110 91	0 0001
ERROR TOTAL	93 95	217272757 59375628 735520322 48958390	2006266 21068555		
	8 VALUE	STO ERROR	TYPE [] 55	r	FROB - F
INTERCEPT	3554 66492910				
CDD	7 74361280	0 74006475	255742100.09923151	109 48	1000
LBRERC	G.09203225	0 54277465	291111746.46485894	125 9R	0 0001

PRUCESS ENTAGY ANALYSIS LONGHOPH AAP . (MONTHLY DATA)

	D. CONTADE	TABLED OF ALERT	T Cols	DEPENDENT	UTAN TIBLIAVA	
MAKIMUM	K-ZUUNKE	1 PM P 1 / 1, P10, F4 I	1 1317	THE P. CHILLIAN.	AVMENGER MOIN	

K SQU		C.P. = 4 94 (55320		
DF	CLW DC CONADCE			
	20M OL 2004KF2	MEAN SQUARE	F	PROB>F
91		3581309070 8008702 27615820 /423658	129 68	0 0001
B VALUE	STD CRROR	TYPE II SS	٢	PROB>F
	2 22559501	8075553044 5847400		0 0001
	4 71486398	985165847 8592236		
0 10971270				0.0004
				•
IMPROVEMENT	FOR DEPENDENT ANTABL	E HIGMBIU		
H SQU	ARE = 0 85055998	C(P) : 4 83400938		
OF	SUM DE SQUARES	MEAN SQUARE	r	PPOB>F
3	13383272085 20454600	446 1090695 068 18 19	172 19	0 0001
• •		= : =	772.33	0 0001
94		250 (010:07.77000		
	SID ERROR	LABE 11 22	F	FR08 > F
884.25117535				
	3 09853132	3121324678 4264394	120 62	0 0001
	3 60800692	688301317 7268980		0 0001
24.87653522	4 25451108	884732906 2963825	34.19	0 0001
	************	······································	*******	
IMPROVEMENT	FOR DEPLNDENT VARIAS	LE ELEC		
K 2/10	MRE - 0 83437182	C(1) - 50 8283 (230)		
DF	SUM OF SQUARES	MEAN SOUARE	F	FRARAF
4	731348576 198GG210	182837144 04966554	113.51	2 2001
90	144967347.42239052			
94	876315923 62105270			
8 VALUE	STO ERROR	TYPE II SS	F	FROBIE
910.72284371				
	0.62761962	495 (73440 305500)0	לני לנו.	GOQ1
11 00655024	.,			
9 00000144	1 1/622446	101425177 37906931	62 97	0001
	1 1/622446	101425177 37906931 19574980 98501867		0001
	94 B VALUE 601 35047314 38 05864286 28 16079201 0 10971270 IMPRUVEMENT R SQU DF 3 91 94 B VALUE 884.25117535 34 02980862 -18.60761903 24.87653522 IMPROVEMENT R SQU DF 4 90 94 B VALUE	B VALUE STD CRROR B VALUE STD CRROR GO 1 35047314 38 05864286 2 22559501 28 16079201 4 71486398 0 10971270 0 03007620 IMPROVEMENT FOR DEPEND APTABL R SQUARE = 0 85036998 DF SUM OF SQUARES 3 13383272085 20454600 91 2354903448 33230290 94 15738175533 53684900 B VALUE STD ERROR 884 25117535 34 02980862 3 09853132 -18 60761903 3 G0800692 24 87653522 4 25451108 IMPROVEMENT FOR DEPENDENT VARIAB R SQUARE = 0 83457182 DF SUM OF SQUARES 4 731348576 19866210 90 144967347 42239052 94 876315923 62105270 B VALUE STD ERROR	B VALUE STD CRROR TYPE II SS 601 35047314 38 05864286 2 22559501 8075553044 5847400 28 16079201 4 71486398 985165847 859238 0 10971270 0 03007620 367473355 4816451 IMPROVEMENT FOR DEPEND APLABLE HIGHBTU R SQUARE = 0 85030998 C(P) = 4 83400938 DF SUM OF SQUARES MEAN SQUARE 3 13383272085 20454800 4461090695 0681819 91 2354903448 33230290 25873059 8717835 94 15738175533 53684900 B VALUE SID CRROR FYPE II SS 884 25117535 34 02980862 3 09853132 3121324678 4264394 -18.60761903 3 60800692 688301317 7264980 24 87652522 4 25451108 884732906 2963825 IMPROVEMENT FOR DEPENDENT VARIABLE ELEC R SQUARE = 0 83457182 C(P) = 20 85891550 DF SUM OF SQUARES MEAN SQUARE 4 731348576 19866210 182837144 04366554 90 144967347 4229052 1610748 30463323 94 876315923 G2105270 B VALUE SID ERROR TYPE II SS	B VALUE STD CRROR TYPE II SS F GO1 35047314 38 05384286

PROCESS ENERGY ANALYSIS - LOUISIANA AAP . (MONTHLY DATA)

AXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE MBTU

essess research species represent various.

	R SQU				
	DF	SUM OF SQUARES	MEAN SQUARE	F	PROB>F
EGRESSION	2	16696246728 73113100	8348123364.3G55650	190.21	0.0001
RRUR	93	408 1722755 89386770	43889491.9988588		
OTAL		20777969484 62500000			
	B VALUE	. STO ERROR	TYPE II SS	r	PROB>F
NTERCEPT	-47322.54086009				
00	43 02027374	2 78894946	10443007839 930454	237.94	0.0001
BRFRC	96.80422193	7 55894827	7138241365.305522	164.01	0.0001
MAXIMUM R-S	QUARE IMPROVEMENT	FOR DEPENDENT VARIAB	LE HTGMBTU	· • • • • • • • • • • • • • • • • • • •	
MAXIMUM R-S			LE HTGMBTU C(P) = 55 89952357		
MAXIMUM R-S		UARE = 0.79678211		r	PROB
MAXIMUM R-S	R SQ	UNRE = 0.79578211 -SUM OF SQUARES	CIPI = 55 89952357 MEAN SQUARE	·	
REGRESSION	R SQ	UARE = 0.79678211	CIPI = 55 89952357 MEAN SQUARE 7090382882 5492630	r 182. 32	
REGRESSION ERRUR	R SQ DF 2	UARE = 0.79578211 - SUM OF SQUARES - 14180765765 09852600	CIPI = 55 89952357 MEAN SQUARE 7090382882 5492630 38890104.0015167	·	
•	R 5ญ DF 2 93	UARE = 0.79578211 SUM OF SQUARES 14180765765 09852600 3516779672 14105740 17797545437 23958300	CIPI = 55 49952357 MEAN SQUARE 7090382882 5492630 33890104.0015167	·	0.000
REGRESSION ERRUR	R 512 DF 2 93 95	UNRE = 0.79578211 - SUM OF SQUARES 14180765765 09852600 3616779672 14105740 17797545437 23958300 E STO ERROR	CIPI = 55 49952357 MEAN SQUARE 7090382882 5492630 33890104.0015167	182.32	0.000
REGRESSION ERRUR TOTAL	R 51) DF 2 93 95 8 VALU	UARE = 0.79578211 - SUM OF SQUARES - 14180765765 09852600 - 3616779672 14105740 - 17797545437 23958300 E STD ERROR	CIPI = 55 89952357 MEAN SQUARE 7090382882 5492630 38890104.0015167 TYPE II SS	182.32	

PRUCESS ENERGY ANALYSIS - MCALESTER AAP (MONTHLY DATA)

MAXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE MBTU

	R SQUA	ARE = 0 87945880	C(P) = 2	. 39703827	
	DF	SUM OF SQUARES	MEAN S	QUARE F	PROB > F
REGRESSION ERROR TOTAL	94	82179398887 65554800 4410186682 82450860 86589585570 48005600			0 0001
	8 VALUE	SID ERRUR	14PE	11 SS F	PROB • F
INTERCEPT HOO	10050.37044509 5387106972	2 05698534	32179398887 G	55547 GR5 88	0 0001
MAXIMUM R-SQUA		FOR DEPENDENT VARIABL		70577529	
		ARE = 0 90227724			
	- Dr	SUM OF SQUARES	MEAN S	QUARE F	PROB>f
REGRESSION ERROR IOTAL	1 47 48	18635270018 62147900 2018326410 15403050 20653596428 77551000	18G35270018 G 42943115 1		0 0001
	B VALUE	SID ERROR	TYPE	11 SS F	PR08 > F
INTERCEPT HOO	2337.01822489 58.58043259		18635270018 6	521479 433 95	0 0001
MAXIMUM R-SQL	IARE IMPROVEMENT	FOR DEFENDENT VARIAB	LE ELEC		
	R SQUA	RE = 0 76992752 +	CIP: = 20	82753339	•
	OF	SUM OF SQUARCS	MEAN SO)U∴≑E F	PPOB .F
REGRESSION Error Iotal	42	79038562 03358941 23618584 49702288 102657146 53061228	11173093 6722 562347 2499		0 0001
	B VALUE	SID CRROR	LABE 1	11 55 r	PROBSE
THERCEPT HOD COD NUMB HIS WIA DIRHR	3586 41610871 3 16062954 6 21064663 0 21387029 0 00045548 0 00130486 0 03510545	0 07836515 0 00017851 0 00056983 0 00915609	8266 727 .8936	18573 7 45 15740 10 81 14045 5 24	0 0601 0 0001 0 0092 0 0020 0 0271 0 0004

PROCESS ENERGY ANALYSIS MILAN AAP (MONTHLY DATA)

MAXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE MATE

	R SQUAR	E = 0 91162527	C(P) = 46 93327019		
	DF	SUM OF SQUARES	MEAN SQUARE	F	PROB>F
REGRESSION ERROR TOTAL	80 2	483997564.44403700 858236030 78489010 342233595 22892700	14741998782.222018 35727950.304811	412 62	0 0001
	8 VALUE	SID ERPOR	TYPE II SS	٢	PR08>f
INTERCEPT HOD TOTWT	7108 24400221 49 13937212 0 00289390	1 88886733 0 00029041	24180451043 /73295 3547759134 (46784)	6/G 79 99 30	0 0001
MAALMUM R-SO	UARE [MPROVEMENT F	OR DEPENDENT VARIABI	.€ HTGMBTU		
	R SQUA	RE = 0.80GS5292	G(P) = 116 92727351		
	or	SUM OF SQUAPES	MEAN SQUARE	r	PP08 + F
REGRESSION ERROR TOTAL	1 2 93 94 20	1600211042 40514100 5181406074 44806900 6784617116 88421000	21603211042 436141 55714043.811270	337 /5	0 0001
	B VALUE	SID ERROR	- TYPE 11 SS	F	PROR -F
INTERCEPT 100	8601 46260510 44.38115320	2 25383344	21603211042 435140	337 /5	
MAXIMUM R-SQU	IARE IMPROVEMENT FU	OR DEPEMBENT VARIABL			•
	R SQUA	ARE = 0.86467984	C(P) = 50 3071728	5	
	or	SUM OF SQUARES	MEAN SQUARE	F	PROB > F
REGRESSION ERROR TOTAL	3 91 94	796204819.53818380 124603999 68286922 920808819.22105310	205401606 51272795 1369274 72178977	193 87	0 0001
	0 AVENE	SID ERROR	TYPE II SS	r	+ 90H > F
INTERCEPT HDD CDD LBRFRC	3136 23234020 5.15970007 5.75966257 4.31405215	0 50247923	144378750 26744811 44024564 34345874 655216538 44588220	105 44 32 15 478 51	0 000 L 0 000 L 0 000 L

PROCESS ENERGY ANALYSES - NEWFORL AAP (MONTHLY DATA)

MAXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE MUTU

	R SQU	ARE = 0 92759889	Cipi = 25 53104118	•	
	or	SUM OF SQUARES	MEAN SQUARE	Γ	PROB>F
REGRESSION	1	5516437900 18316900	5516437900 1831690	992 69	0.0001
errir Total	83 83	455679188 10254540 5972117088 28571500	5557063.2695432		
	B VALUE		TYPE 11 SS	r	PRQB~F
INTERCEPT MED	5329 81987481 17 06145611	0 54151364	5516437900 1831690	992 69	0 0001
		FOR DEPCHDENT VARIAB	C(P) = 38.32410416		
	DF	SLM OF SQUARES	MEAN SQUARE	F	PROB>F
REGRESSION EHROR TOTAL	1 94 95	5010202737 857515-00 601875601 132065-90 5612076338 98958700	5010202737 8575160 G402931,9269369	742 49	0 0001
	8 VALUE	STD ERFOR	. TYPE II SS	F	
INTERCEPT					PROB>F

PROCESS ENERGY ANALYSIS - PICATINNY ARSENAL . (MONITLY DATA)

WIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE MBTO

CONTRACTOR CONTRACT CONTRACT CONTRACT CONTRACT CONTRACTOR

STATES OF THE STATES OF

	R	SQUARE =	78390059	C(P) =	2.39507986			
	DF	!	SUM OF SQUARES	MEAN	SQUARE		F	PROB>F
REGRESSION ERROR TOTAL	1 78 79	342180	16596.94834000 15123.39710200 51720.34545000	124125846596 438692501		282	94	0.0001
	B VA	NLUE	SID ERRUR	7496	LL SS		F	PRO 8>F
INTERCEPT HOO	102880.76807 91 57529		5 44411544	124125846596	. 94834	282	94	0,0001
MAKIMUM R-SQUI	NRE IMPROVEMEN	IT FOR DEP	FUDENT AVSTVBEE	HTG/481U				•
MAAIMUM R-SUUJ			LNDENT VARIABLE 0.76415447		17 46223153			
MAIMUM R-SQUI		SQUARE = .	0.76416447				F	, Prob -F
HEGRESSION	R OF 1	SQUARE = .	0.76416447 SUM OF SQUARES 38252 90103000	C+P+ = + + + + + + + + + + + + + + + + +	SQUARE 1 90103	252	F	
	R DF	SQUARE =	0.76416447 SUM OF SUUARES	C+P+ = +	SQUARE 1 90103	252	F	PRO8 ≁F
HEGRESSION LRROR	R DF 1 78	SOUARE =	0.76416447 SUM OF SQUARES 08252 90103000 06431 94775500	C+P+ = + + + + + + + + + + + + + + + + +	SQUARE 1 90103	252	F	PRO8 ≁F
HEGRESSION LRROR	R OF 1 78 79	SQUARE =	0.76416447 SUM OF SQUARES 38252 90103000 06431 94775500 44684 84880000 SFO ERROR	C+P+ = + + + + + + + + + + + + + + + + +	SQUARE ! 90103 ! 71728	252	F 74	PRUBAF O OCOI

PROCESS ENERGY ANALYSIS - PINE BLUFF ARSENAL . (MONTHLY DATA)

ATMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE MBTU

	R SQ	UARE = 10.69718148			
	DF	SUM OF SQUARES	MEAN SQUARE	F	PROB>F
EGRESSION	1	15547140248.72337200	15547140248.723372	214.11	0.000
	si	6752850021 00294500	72611290 548419		
RROR OTAL	94	22299990269 72631800			
UINE	B VALU	E STO ERROR	TYPE II SS	F	PRO8>
NTERCEPT	29786.7676101 42.2682415	9 * 2 88862390	15547140248 723371	214.11	0 000
NUPS-R MUMIX.	VICE IMPROVEMENT	FOR OUPERMENT VANIABLE	HTG/ABTU		
XIMUM R-SUU/					
XIMUM R-SUU/			ыт GABTU СтРТ ≠ 40 15964537	,	
XIMUM R-SQU/		DUARE = 0.71091636		, r	.8 639
	R SC	DUARE = 0.71091636 SUM OF SQUARES	CIPI = 40 15964537 MEAN SQUARE	r	
REGRESSION	R SC Of 1	DUARE = 0.71091636 SUM OF SQUARES	CVP1 * 40 15964537 MEAN SQUARE 13986900059 689738	r	
REGRESSION RHOR	R S6 Of 1 93	DUARE = 0.71091636 SUM OF SQUARES 13986900059 68973800	CVP1 * 40 15964537 MEAN SQUARE 13986900059 689738	r	
REGRESSION ERHOR	R S6 Of 1 93	SUM OF SQUARCS 13986900059 68973800 5687566328 66815600 19674466388 35789400	CVP1 * 40 15964537 MEAN SQUARE 13986900059 689738	f 228 71	0 000
REGRESSION ERHOR IOTAL	R SC OF 1 93 94	SUM OF SQUARES 13986900059 68973800 5687566328 66815600 19674466388 35789400 UE STD ERROR	CLP1 = 40 15964537 MEAN SQUARE 19986900059 689738 61156627 189980	f 228 71	0 000

PROCESS ENERGY ANALYSIS - RADFORD AAP

WIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE MBTU

		QUARE :	-		C(P) =			
	DF	٠	SUM OF	SQUARES	MEAN	SQUARE	F	PROB>F
REGRESSION	3 92 95	645110	0870829	85030000	215036956943	1. 28344	207.46	0.0001
ERROR	92	95361	761718.	88938000	1036540888	. 24880		
TOTAL	95	740472	2632548.	73970000				
					TYPE		F	PROB>F
•	8 VAL	JUE		ID ERROR	1114	33	•	
INTERCEPT	32141.985034	476				20427	250 95	0.0001
HDD	172.135660	008	9.	07415981	373005546591 23832187044	1.76197	J33.00	0.0001
ESBP			4.	03874693	23832187044	1.59857	22.99	0.0001
LBRFRC	75.830067	738	15.	51240976	24638848208	1.51310	23.77	0.0001
MALIMUM H-SQUAI	LE IMPROVEMENT	i tak ol	LELIDENT	AVHTVREE	n Fulha FU			
MAALMUM R-SQUAI					ntunatu C(P) *	3.98796487		
MAAIMUM R-SQUAI	R	SQUARE	- 0.838 8	16491	C(P) +		F	PROB>F
	R Of	SQUARE	• 0.8388 SUM OF	6491 SQUARES	C(P) =	SQUARE	_	
	R Of	SQUARE	• 0.8388 SUM OF	6491 SQUARES	C(P) =	SQUARE	_	
REGRESSION ERROR	R OF 2 93	SQUARE 40346 7750	= 0.8388 SUM Of 7359713 0856973.	56491 F SQUARES 29261000 85728000	C(P) =	SQUARE	_	
	R Of	SQUARE 40346 7750	O 8388 SUM OF 7359713 0856973 8216687	56491 5 SQUARES 29261000 85728000 14990000	C(P) • MEAN 20173367985 83334254	SQUARE 6.84630 8.10599	_	
REGRESSION ERROR	R OF 2 93	SQUARE 40346 7750 48096	O 8388 SUM OF 7359713 0856973 8216687	56491 5 SQUARES 29261000 85728000 14990000	C(P) =	SQUARE 6.84630 8.10599	_	0.0001
REGRESSION ERROR TOTAL INTERCEPT	P OF 2 93 95 8 VA	40346 7750 48096 LUE	= 0.8388 SUM OF 7359713 0856973 8216687	56491 F SQUARES 29261000 85728000 14990000	C(P) • MEAN 201733679856 83334254	SQUARE 6.64630 8.10599 E II SS	242.08 F	0.0001 PROB>F
REGRESSION ERROR TOTAL INTERCEPT	P OF 2 93 95 8 VA	40346 7750 48096 LUE	= 0.8388 SUM OF 7359713 0856973 8216687	56491 F SQUARES 29261000 85728000 14990000	C(P) • MEAN 201733679856 83334254	SQUARE 6.64630 8.10599 E II SS	242.08 F	0.0001 PROB>F

	R SQUA	RE = 0.75855205	C(P) = 33.66918900		
	DF	SUM OF SQUARES	MEAN SQUARE	F	PROB>F
REGRESSION ERROR TOTAL	1 94 95	199208546.11706666 63408297.21626730 262616843.33333396	199208548 : 11706666 674556 : 35336455	295.32	0.0001
	B VALUE	STO ERROR	TYPE II SS	F	PROB>F
INTERCEPT LBRFRC	-4063.18979439 4.16298496	0.24224788	199208546.11705565	295.32	0.0001

PROCESS ENERGY ANALYSIS - HAVENNA AAP (MONTHLY DATA)

AXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE MOTO

	R SQU	ARE = 0.87650708	C(P) = 27.04522641		
	DF	SUM OF SQUARES	MEAN SQUARE	F	PRO8>F
REGRESSION	2	1583997758 62322890	791998879 31161440	330 22	0 0001
ERROR	93	223049074 61635503		330 22	0 0001
TOTAL	2 93 95	1807046833 23958390			
	B VALUE	SID FRROR	TYPE LL SS	F	กลบ8> เ
			33	•	i Koosi
	-304.03725138				
H00	8.75537180	0 34143595	1577059863 0064624 92573426 2168950	657 55	0 0001
LBRFRC	26.74577291	4 30497588	92573426.2168950	38.60	0 0001
MAAIMUM R~SOUA	RE IMPROVIMENT D	OR DEPENDENT VARIABLE	HI CARILI		
THE STATE OF THE S					
	R SQUA	ARE = 0 87462257	C(P) = 31.23269597		
	OF	SUM OF SQUARES	MEAN SQUARE	r	PROB>C
REGRESSION	2 93 95	1123530071.86096470	561765035 93048230	324.38	
ERROR	93	16 1058399 97236862	1731810.75239106	J24. J8	0.0001
TOTAL	95	1284588471.83333330			
	8 VALUE	STD ERROR	TYPE II SS	F	PROB>F
INTERCEDT	2828.26307850			•	PRUGSP
HOD	5.72176906	0.4.734055			
מם.	-13.69033374	0 41/243/5 2 91842749	325672733.26944082 38109275.03943255	188 05	0 0001
www.audu. K . 346		OR DEPENDENT VARIABLE	ZE ELEC - ○ P + = - 2.58900775		
	DF				
DEGGGGGGG			MEAN SQUARE	F	PRO8>F
REGRESSION ERROR	2 93	29906730.42878860	14953365.21439430	80.82	0.0001
TOTAL	95 95		135010.74807754		0:0001
	B VALUE	SID ERROR	TYPE II SS	F	PROB>F
INTERCEPT	1414.82663252				
HD D	1.16322491	0 09483071	27377253 20611224	450 40	
LBRIRC	6.53175603	1.19566761	5521231 30751312		0 0001
			3341431.30/3131/	20.04	
		•••••	235,531,20,21315	29 84	0 0001
MAXIMUM R SQU	AHE IMPROVEMENT !	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	29 84	0 0001
MAXIMUM R SQU		TUR DEPENDENT VARIABL	E MUHAS	29 84	0 0001
MAXIMUM R SUU		O G2204035	.E MUGAS C(P) = 2 16885586		2-
MAXIMUM R SQU REGRESSION	R SQUAI	TUR DEPENDENT VARIABLE RE = 0 G2204035 SUM OF SQUARES	E MUGAS C(P) = 2 16885586 MEAN SQUARE	29 84 	0 0001
REGRESSION ERROR	R SQUA	TUR DEPENDENT VARIABLE RE = 0 G2204035 SUM OF SQUARES 2763049 72483447	E MULAS C(P) = 2 1GHN558G MEAN SQUARE 1381524 8G241724		2-
REGRESSION	R SQUAI OF 2	TUR DEPENDENT VARIABLE RE = 0 G2204035 SUM OF SQUARES	E MUGAS C(P) = 2 16885586 MEAN SQUARE	F	PROB>F
REGRESSION ERROR	R SQUAI OF 2 93	TOR DEPENDENT VARIABLE RE = 0 G2204035 SUM OF SQUARES 2763049 72483447 1678864 26474886	E MULAS C(P) = 2 1GHN558G MEAN SQUARE 1381524 8G241724	F 76 57	PROB>F
REGRESSION ERROR	R SQUAI OF 2 93 95 B VALUE	TUR DEPENDENT VARIABLE RE = 0 G2204035 SUM OF SQUARES 2763049 72483447 1678864 26474886 4441913 98958334	E MUGAS C(P) = 2 16885586 MEAN SQUARE 1381524 86241724 18052.30392203	F	PROB>F
REGRESSION ERROR TOTAL NTERCEPT	R SQUAI OF 2 93 95	TUR DEPENDENT VARIABLE RE = 0 G2204035 SUM OF SQUARES 2763049 72483447 1678864.26474886 4441913.98958334 SID ERROR	E MULAS C(P) = 2 1GHU558G MEAN SQUARE 1381524 8G241724 18052.3Q3922Q3 TYPE [[SS	f 75 57	PROB>F
REGRESSION ERROR TOTAL NTERCEPT	R SQUAI OF 2 93 95 B VALUE	TUR DEPENDENT VARIABLE RE = 0 G2204035 SUM OF SQUARES 2763049 72483447 1678864 26474886 4441913 98958334	E MUGAS C(P) = 2 16885586 MEAN SQUARE 1381524 86241724 18052.30392203	F 76 57	PROB>F

PROCESS ENERGY ANALYSIS - RIVERBANK AAP (MONTHLY DATA)

WIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE METO

process coccess coccess services process

	R SQUA	RE = 0 77286987	CIP) = 8 47685224		
	DF	SUM OF SQUARES	MEAN SOUARE	F	PROB>F
REGRESSION ERROR IDTAL	43	2207745875 69040880 9720180743.91111100	7512434868 2207020 51342927 3416374	146 32	0 0001
	8 VALUE	STD ERROR	TYPE II SS	F	PRO8>F
INTERCEPT LBRERC	-1106.76541115 57.98833582	4 79391797	7512434848 2207020	146-32	0 0001
MALMUM R-SOUN	TE IMPROVEMENT FL	IR DEPENDENT VARIABLE	HTGMBTU		
	R SQU	ARE = 0.78649254	C(P) = 2 3877816)	
	DF	SUM OF SQUARES	MEAN SQUARE	r	PRQB > F
REGRESSION ERROR Total		1713198771 82343140 465078434 62101290 2178277206.44444440	1713198771.8234314 10815777 5493259	158 : 40	0.0001
	B VALUE	STO CRROR	TYPE IL SS	F	PROB>f
INTERCEPT LBRFRC	-2097.33306538 27.69198978		1713198771.8234314	158.40	0 0001
WAXIMUM K-5U		FOR DEPENDENT VARIAB ARE = 0.78532518	C(P) = 10 22449896		
	OF	SUM OF SQUARES	MEAN SQUARE	F	PRUB>F
REGRESSION ERRUR IOTAL	2 42 44	2149013744.45784100 587449806.78660330 2736463551.24444440	1074506872.2289205 13986900.1615858	76 . 82	0.0001
		STO ERROR	74PE 11 SS	F	PROB>F
LBRFRC	15.57581974 30.22527472	2 51002675	2028174364 0322870 211009639 9441841	145 01	0 0001
UNITS	8.12610078		211009G39.9441841	15 09	0 0004
MAKIMUM R-SU	NARE IMPROVEMENT	FOR DEPENDENT VARIAB	LE MOGAS		
	R SQL	IARE = 0.81503894	C(P) = 0 00302596	5	
		SUM DI SQUARES	MEAN SQUARE	٢	PROB>F
	OF	2011 01 01			
REGRESSION ERROR IQTAL	OF 1 43 44	1589440 04282427 260699 95717573 1950140 00000000		189 48	0 0001
ERROR	1 43	1589440 04282427 260699 95717573 1950140 00000000	R388 37109711	189 48 F	0 0001 PROB>F

PROCESS ENERGY ANALYSIS - ROCK ISLAND ARSENAL (MONTHLY DATA)

WIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE MUTU

	R	SQUARE =	0.90171059	C(P) =	37.01789102		
	OF		SUM OF SQUARES		SQUARE	F	PROB>
REGRESSION	1	184 155	377190.47935000	184 155377 19	0.47935	862.36	0.000
ERROR	94		538811.29871800	21354828		333.33	
TOTAL	95	204228	916001.77807000				
	B VA	ALUE	STD ERROR	TYP	22 II 39	F	PROB>
	91411.83029						
HDD	83.02934	1721	2.82740138	18415537719	10.47935	862.36	0.000
	.RE IMPRUVEMEN		PENDEN) VARIABLE	: HIGMBIU			
		AL LÓK DE	УΕΝΟΙΝΊ - ΥΛΚΙΛΒΙΙ - 0.91172369		51.13500012		
		AL LÓK DE	•	C(P) =		·	PRQ8>
AIMUM R-SUUA	R Df	IF FUR UL	0.91172369 SUM OF SQUARES	C(P) =	N SQUARE	F 970.84	
ALMUM H-SQUA	R Df	IF FUR UL SGUARE = 194343	0.91172369 SUM OF SQUARES	C(P) = MEAN	N SQUARE		
REGRESSION ERROR	R Df 1	FOR UL SGUARE = 194343 18817	0.91172369 SUM OF SQUARES	C(P) = MEAN	N SQUARE		
REGRESSION ERROR	R DF 1 94	194343 18817 213160	O.91172369 SUM OF SQUARES 927018 67708000 065386 95303200	C(P) = MEAR 1943439270 20018154	N SQUARE		0.000
	R DF 1 94 95	194343 18817 213160 ALUE	0.91172369 SUM OF SQUARES 927018 67708000 065386 95303200 992405 63012000	C(P) # MEAN 1943439270 20018154	N SQUARE 18.67708 46.66971 PE II SS	970.84	PRQB> 0.000 PRQB>

PROCESS ENERGY MINLYSIS - SUNFLUWER AMP (MONITHLY DATA)

IAXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE MUTU

	R SQI	JARE = 0 70907313	C(P) = 10 69571790		
	OF	SUM UP SQUARES	MEAN SQUARE	٢	PROB>F
REGRESSION ERROR TOTAL	2 93 95	69518316162 G4463000 28522793009.31370500 98041109171.95833000	34759158081 322319 JOG696699 024879	113 33	0 0001
	8 VALU	STD ERRUR	TYPE II SS	r	PROB>F
INTERCEPT HDD LBRFRC	-41053.09112376 34.3680384 158.57306926	1 4 31040355	13437670607 239643 56245543672 473998	63 57 183 52	0 0001
MAXIMUM R-SQL		FUR DEPENDENT VARIAB			
	סר		MEAN SQUARE	F	4900×6
REGRESSION	2			,	PROB⇒F
ERROR TOTAL	93	45108310854 54304700 22098199424 44653600 67206510278 98958300	22554155427 271523 237615047 574694	94 92	0 0001
	B VALUE	STO CRROR	TYPE II SS	r	FPOB>F
INTERCEPT HOD BRFRC	-39953.32294894 28.97078648 125.86620501	3.79402642	13854594199 257380 35461432615 438835	58 31 149 24	0 0001 0 0001
MAXIMUM R-S	QUARE IMPROVEMEN	IT FUR DEPENDENT VARIS	THE FLEC		
•	R SQL	JARE = 0.73509003	C(P) = 16.84105114		
	OF	SUM OF SQUARES	MEAN SQUARE	F	PROB>F
REGRESSION ERROR TOTAL	2 93 95	2489186415.23165920 897046978 60167460 3386233393.83333390	1244593207.6158296 9645666.4365771	129.03	0 0001
	8 VALUE	STO ERROR	22 11 39Y1	F	PROB>F
INTERCEPT	-1458 15401472 5 24253167		450685985.8063533		
LBRFRC	31.49961191		2220999225.0849247	47 04 230 26	0.0001

PROCESS ENERGY ANALYSIS - TWIN CITIES AAP (MONTHLY DATA)

TAXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE MUTU

	K 2/	QUARE = 0.95284475	C(P) = 15.12927948		
	DF	SUM OF SQUARES	MEAN SQUARE	F	PROB>F
EGRESSION RROR OTAL	2 93 95	156563116395.89870000 7748225255.84087300 164311341651.73958000	78281558197.949350 83314250.062805	939 39	0.0001
	B VAL	JE STO ERROR	TYPE II SS	F	PROB>F
	26201.395317 39.503629 104.965896		\$2900204703 970903 83217849055 751260	634.95 998.84	0 0001
NALMUM R-50U	ARE IMPROVEMEN	E COR DEPENDENT VARIAB	LC HTGMRTU		
			C(P) = 14.0298580	5	
	DF	SUM OF SQUARES	MEAN SQUARE	Γ	PROR
REGRESSION ERROR TUTAL	2 93 95	99540681950 86843000 6721959445.08990200 106262641398 95833000	49770340976 934219 72279133 818171	688 59	0 000
	B VA	LUE STO ERROR	14PE 11 SS	r	PFUB
INTERCEPT HOD	6253.724626 38.13815	162 1 46020824	49306332286 142609 37082347021 027441	682.17 513.04	
'.BRFRC	70.06862				
•••••	SQUARE IMPROVEM	ENT FOR DEPENDENT VARI	MBILE ELEC		
•••••	SQUARE IMPROVEM	ENT FOR DEPENDENT VARI	₩BLE ELEC 	າ	
•••••	GQUARE IMPROVEM R S DF 1 94	ENT FOR DEPENDENT VARI	MBLE ELEC (CIP) = 20 3057502 MEAN SQUARE 9408972694 5054150 22776138 8385950	າ	
MAXIMUM R-S REGRESSION ERROR	SQUARE IMPROVEM R S DF 1 94 95	ENT FOR DEPENDENT VARI SQUARE = 0 81463463 SUM UF SQUAPES 9408972694.50541500 2140957050.82792680 11549929745.33314300	MBLE ELEC (CIP) = 20 3057502 MEAN SQUARE 9408972694 5054150 22776138 8385950	7 F 417 11	PHQB 1
MAXIMUM R-S REGRESSION ERROR IOTAL INTERCEPT LORING	SQUARE IMPROVEM R S DF 1 94 95 B VAL 20421 993050	ENT FOR DEPENDENT VARIAGES SUM OF SQUARES 9408972694.50541500 2140957050.82792680 11549929745.313 F4300 OUC	MBLE ELEC (C(P) = 20 3057502 MEAN SQUARE 9408972694 5054150 22776138 8385950	T F 413 11	PROB > 0 000
MAXIMUM R-S REGRESSION ERROR TOTAL INTERCEPT LBRIRC	SQUARE IMPROVEM R 5 DF 1 94 95 B VAL 20421 993050 24 980545	ENT FOR DEPENDENT VARIAGES SUM OF SQUARES 9408972694.50541500 2140957050.82792680 11549929745.313 F4300 OUC	MBLE ELEC (C(P) = 20.3052502) MEAN SQUARE 9408972694 5054150 22776138 8385950 TYPE II SS	T F 413 11	PROB 10
MAXIMUM R-S REGRESSION ERROR IOTAL INTERCEPT LORING	DF 1 94 95 B VAL 20421 993050 34 980545	ENT FOR DEPENDENT VARI SQUARE = 0 81463463 SUM UI SQUAPES 9408972694.50541500 2140957050.82792680 11549929745.333.44300 STD TPRUR 004 687 1.72165809	MBLE ELEC (C(P) = 20.3052502) MEAN SQUARE 9408972694 5054150 22776138 8385950 TYPE II SS	7 413 11 (413 11	PROB > PROB -
MAXIMUM R-S REGRESSION ERROR IOTAL INTERCEPT LORING	DF 1 94 95 B VAL 20421 993050 34 980545	ENT FOR DEPENDENT VARIAGES SUM OF SQUARES 9408972694.50541500 2140957050.82792580 11549929745.33314300 OUC	MBLE ELEC (C(P) = 20 30575027 MEAN SQUARE 9408972694 5054150 22776138 8385950 TYPE II SS 2408972694 5054150 BUT HIGAS C(P) = 2 3130339	7 413 11 (413 11	Ркава О 000 Ркав О 000
MAXIMUM R-S REGRESSION ERROR TOTAL INTERCEPT LBRIRC	DF 1 94 95 B VAL 20421 993050 24 980545	ENT FOR DEPENDENT VARIAGE SQUARE = 0 81463463 SUM UI SQUAPES 9408972694 50541500 2140957050 82792680 11549929745 333 14300 UE STD LPRUR 004 887 1 72165809 NI FUR DEPENDENT VARIAGE SQUARE = 0 66249241	MBLE ELEC (C(P) = 20 30575027 MEAN SQUARE 9408972694 5054150 22776138 8385950 LYPE IL SG 3408972694 5054150 C(P) = 2 3130339 MEAN SQUARE 0 552603 51735445 0 6054 29162947	7 F 413 11 C 413 11	РРОВ > PP(18 >
MAXIMUM R-S REGRESSION ERROR IOTAL INTERCEPT LBRIRG MAXIMUM R-S REGRESSION ERROR	DF 1 94 95 B VAL 20421 993056 34 980545 BUARE IMPROVEMENT R 1 93	ENT FOR DEPENDENT VARIAGOUARE = 0 81463463 SUM OF SQUARES 9408972694.50541500 2140957050.82792680 11549929745.333.44300 UE STO LPHOR 004 687 1.72465809 NI FUR DEPENDENT VARIAGOUARES 1105207.03470896 563049.12154116	MBLE ELEC (C(P) = 20 30575027 MEAN SQUARE 9408972694 5054150 22776138 8385950 TYPE II SS 2408972694 5054150 BUT HIRAS C(P) = 2 3130339 MEAN SQUARE 0 552603 51735445 0 6054 29162947	T F 413 11	PROB 16

PHOCESS EMERGY ANALYSES - VOLUMELER AAP (MONTHLY DATA)

MAXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE MBTU

Resident assessment according

	R SQUAR	E + 0.91951715	C(P) = 34 74718501		
	'n.	SUM OF SQUARES	MEAN SQUARE	ľ	PROBAF
HEGRESSIUN ERROR TOTAL	82 30	J06454014,64441000 923957075,16509400 230411089,80951000	353306454014.64441 377121427.74592	936 85	0 0001
	8 VALUE	SID CARDA	146C 11 22	F	PROB *F
INTERCEPT LBRFRC	-88985.11870391 518.89047640	16 95276411	353306454014 64441	936 85	0 . 000 1
MAAIMUM H-SQU	IARE EMPHOVEMENT FO	R DEPENDENT VARIABLE	CHICMBIU		
	R SQUAR	E = 0 84930864	CIPI = 3 74632507		
	DF	.SUM OF SQUARES	MEAN SQUARE	F	PROB .F
REGRESSION ERROR IOTAL	2 276 93 49 95 325	558216049 93140000 069246627 30817900 627462677 23958000	138279108024 96569 527626307 82052	203 09	0.0001
	B VALUE	STD ERROR	TYPE II SS	r	PROH >F
INTERCEPT HOD LBRFRC	-65925.85648382 21.76621198 334.71324218		4682497064 65225 256949712921 01957		0 0037
	SQUARE IMPROVEMENT R SQUAR		C(P) = 10 2486535	3	
	pr		MEAN SQUARE		FF08+F
REGRESSION ERRUR TOTAL	94	894642474 85806000 9881492664 10027290 8576135478 95833300		635-64) 9001
•	8 AVENE	STO ERROR	TYPE II SS	١	PROB 1F
INTERCEPT LURF RC	13111 82560401 103 17482065	4 09247142	24894642474 858660 	675 64	> 0001
MAXIMUM R-Sc	QUARE IMPROVEMENT F	DR DEPENDENT VARIAB	LE MUGAS		
	R SQUAF	RE = 0 82574204	C(P) = 2 0521613	1	
	or	SUM OF SQUARES	MEAN SOUARE	r	PROB •F
RCGRESSION ERROR IUTAL	2 93 95	13697080 05133903 2889677 57316097 16582757 62500000	31071 80186195	220 35	0 0001
	B VALUE	STD ERROR	14PE 11 55	r	FROSZE
'NIERCEPI JO LUNFRC	44,52673181 0 17232540 2 34419742	O 05606958 O 11649439		9 45 405 62	0 0023

PROCESS FREEGO ANALYSIS WATERVEIET ARSENAL (MONTHLY DATA)

MAXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE METO

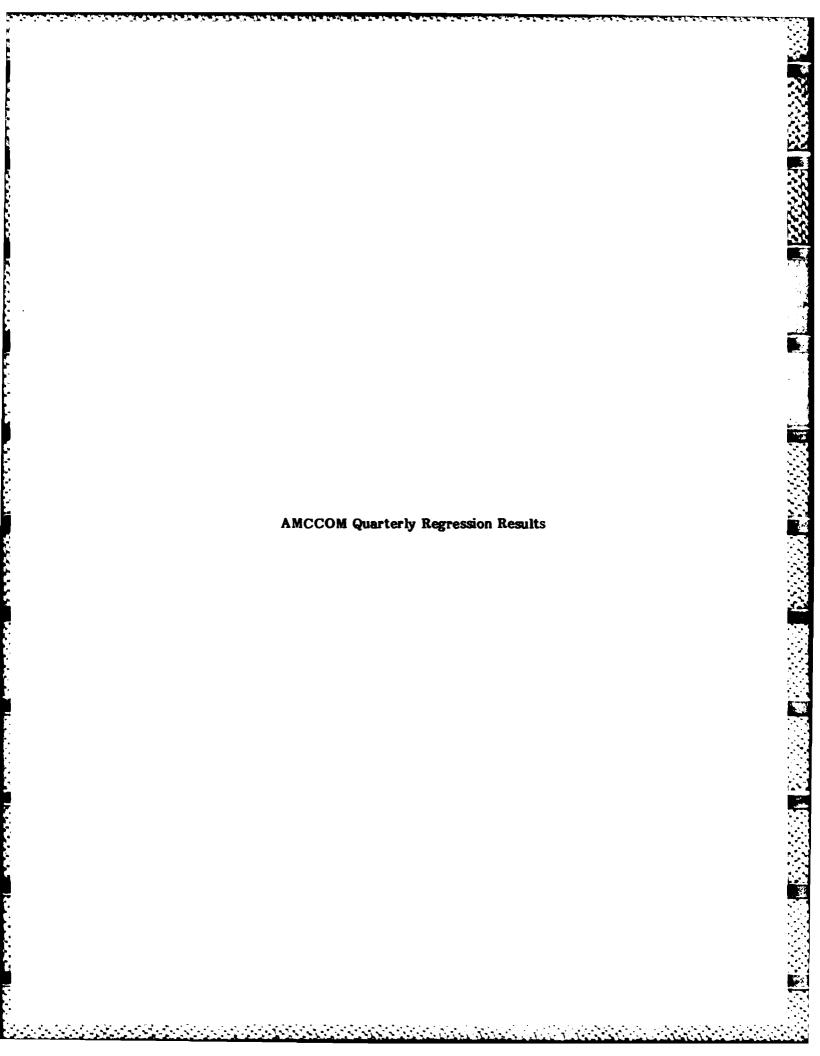
	R SQU	ARE 0.86450069	C(P) = 20 78485115		
	٥٢	SUM OF SQUARES	MEAN SQUARE	F	PROB • F
HEGRESSION	1	43694758415 37383800	43004758415 373838	599.88	0 0001
CRAOR	94	6738713886 25116100	71G88445 598417		
TOTAL	95	49743472301 62500000			
	8 VALUE	STO ERROR	LABE IT 22	F	PRO8>F
INTERCEPT	43454 38154047				
HUD	43 48559900	1 77546364	43004758415 373837	599.88	0 0001

MAXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE HIGHBIU

	R SQUARE	· 0.96808553	C(P) +	17 41004165		
	OF	SUM OF SQUARES	MEAN	SQUARE	٢	PROB ·F
REGRESSION ERROR IOTAL	25 42	0380052 42114100 0336488 09737741 0716540 51851900	12750380052 16813459		758 34	0 0001
	8 VALUE	STO ERROR	TYPE	: 11 \$5	f	PRUB>F
NIERCEPT HOD	7389.53928295 42.44128699	1 54118765	12750380052		758.34	0.0001

MAXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE MCG45

	R SHUARI	E = 0 72167966	C(P) = 1 99813742		
	OF	SUM OF SOURCES	MEAN SOUARE	1	PROBUE
REGRESSION ERROR TOTAL	7 19 26	121031 66586327 46676 63043303 167708 29629630	17290 23798047 2456 66475963	. 01	0.0001
	8 VALUE	SID ERROR	IYPE II SS	۲	PF08>F
INTERCEPT COD LBRFRC TUM! I 13 TOTHRS TOTHRS	-4338 12847244 0 38527331 8 16987977 -3 36281557 0 00324843 0 00090060 -0 00444352 0 00042704	0 21494896 2 17643634 1 38194186 0 0023984 0 00041248 0 00119959 0 00011326	7889 53520559 34616 67023470 14546 96696246 4501 19921556 11711 43961043 J3707 96532737	t 21 11 09 6 92 1 83 1 77 11 72	0 0491 0 0013 0 0250 0 1317 0 0418 0 0015



PROCESS ENERGY ANALYSES - BAUGH AAP (QUARIERLY DATA)

MAXIMUM R-SQUARE IMPROVEMENT FOR DEPUNDENT VARIABLE METU

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HOD

LBRFRC

	R SQUA	RE = 0.88223675	C(P) = 7 78384312		
	OF	SUM OF SQUARES	MEAN SQUARE	F	PR08>
REGRESSION ERROR TOTAL	29 5	4980649056.69042000 4031851713 18456600 9012500769.87500000		108 68	0.000
	B VALUE	STD ERROR	TYPE II SS	F	PROB>
100 BRFRC		4 95103181 38 18803762	59251244732 68405 349115251968 52881		0 000
XIMUM R-SQUAF	RE IMPROVEMENT FO	R UCPLNOLNI VARIABLE	nfu/48fU		
	R SQUA	ARE = 0 87637006	C(P) = 8.99320559		
	DF	SUM OF SQUARES	MEAN SQUARE	F	PRO8:
REGRESSION ERROR TOTAL	29	09645622767 48213000 43681853858 39285700 53327476625 87500000	154822811383.74105 150G270822.70320	102.79	0 000
	8 VALUE	STO ERROR	TYPE II SS	Ĺ	PR08:
INTERCEPT HOO LBRFRC	-117511.18204955 24.67149397 456.28506386	4 45165318	46264866938.06470 265992673983.45656	30.71 176.59	0.000
MAXIMUM R-SQU		FUR DEPENDENT VARIABL ARE = 0.83060012	E ELEC C(P) = 2 04143054		
	OF	SUM OF SQUARES	MEAN SOUARE	F	PR08
REGRESSION ERROR TOTAL	29	5254497845.58461400 1071648430.41538450 6326146276.00000000	2627248922.7923073 36953394.1522546	71 10	0 00
	B VALUE	STD ERROR	TYPE II SS	r	PR08
INTERCEPT	-3258.84388647				
H00	3,13456697 59,68403704		746819287 8232619	20 21	
HOO LBRFRC	59.68403704		4551070387.4118930	20 21 123 16	0 00
HOO LBRFRC	59.68403704	5 37809640 FOR DEPENDENT VARIAB ARE = 0 93772G23	4551070387.4118930		0 00
HOO LBRFRC	59.68403704 QUARE IMPROVEMENT R SQUA	5 37809640 FOR DEPENDENT VARIAB ARE = 0 93772G23	4551070387.4118930 ILE MOGAS* CIPI = 1 57573004 MEAN SQUARE	123 16	
HOD LBRFRC MAXIMUM R-SO REGRESSION ERROR	59.68403704 QUARE IMPROVEMENT R SQUA DF 2 29	5 37809640 FOR DEPENDENT VARIABLE ARE = 0.93772623 SUM OF SQUARES 59390273 53531381 3944067 96468618 63334341 50000000	4551070387.4118930 ILE MOGAS* CIPI = 1 57573004 MEAN SQUARE 29695136 76765691	123 16 	PROR

990218 63832633

58573903 95991083

7 28

430 68

0 0115

0 0001

0 04230026

0 32626310

٠.

0.11413934 6.77101070

PROCESS ENERGY ANALYSIS - CORNHUSKER AAP (QUARTERLY DATA)

MAXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE MUTU

	R SQUA	ARE = 0.90819036	C(P) = 7.40710320		
	OF	SUM OF SQUARES	MEAN SQUARE	F	PROB>F
REGRESSION ERROR	1 30	1015182201.14149990 102625527.32724999	1015182201.1414999 3420850.9109083	296 76	0.0001
TOTAL	31 B VALUE	1117807728.46875000 STD ERROR	TYPE II SS	F	PROB>F
INTERCEPT HDD	2884.74578712 4.11296760	· 0.23875384	1015182201.1414999	296.76	0.0001

MAXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE HIGHBIU

	R SQUA	RE = 0.92845285	C(P) = 0 76456554		
	OF	SUM OF SQUARES	MEAN SQUARE	F	PROB>F
REGRESSION Error Total	30 31	860200662 44856190 66287591 77018805 926488254 21875000	850200662 44856190 2209586 39233960	399 30	9.0001
	B VALUE	STD ERROR	TYPE II SS	r	FR08>F
INTERCEPT HDD	-66,02939461 3,78602239	0 19188401	860200662 44856190	389 30	0 0001

PROCESS ENERGY ANALYSIS - HAWTHORNE AAP (QUARTERLY DATA)

:AXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE MBTU

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	R	SQUARE = 0.91354643	C(P) =	2 40350527			
	DF	SUM OF SQUARES	MEAN	SQUARE		r	PROB ·F
REGRESSION	2	36606957283 26985600	18303478641	634927	9.0	82	0.0001
ERROR	17	3464303445 53014590	203782555		., ,	0.4	0.0001
TOTAL	19	40071260728 80000300	200702333.	013420			
	B VAI	LUE . STO ERROR	TYPE	22 11		F	FROS>F
INTERCEPT	-143001.39888	141					
MOD QOH	55.049568	4 10806548	36593178250	155718	179	C 7	0 0001
LBRFRC	282.70980	172 65.35935305	3812705377	230594	173	71	0 0001
MAKIMUM R-SQU	ARE IMPROVEMENT	TOR DEPENDENT VARIABLE	HTGMBTU				
MAXIMUM R-SQU		,		1 74525275			
MAXIMUM R-SQU		FOR DEPENDENT VARIABLE SQUARE = 0.93247700 SUM OF SQUARES	C(P) =			F	PROB>F
MAXIMUM R-SQU REGRESSION	R	SQUARE = 0.93247700 SUM OF SQUARES	CIP) =	SQUARE		F	PRO8>F
	R DF 2	SQUARE = 0.93247700 SUM OF SQUARES 31418808659 09189000	C+P) = MEAN 15709404334	SQUARE	1 1 7	<i>F</i> 38	
REGRESSION	R	SQUARE = 0.93247700 SUM OF SQUARES	C(P) = MEAN 15709404334 133830274	SQUARE	117	-	
REGRESSION ERROR	R DF 2 17	SQUARE = 0.93247700 SUM OF SQUARES 31418808659 09189000 2275114671 90810910 33693923341 00000000	C(P) = MEAN 15709404334 133830274	SQUARE 545945 818124	117	-	
REGRESSION ERROR TOTAL	R DF 2 17 19 8 VAI	SQUARE = 0.93247700 SUM OF SQUARES 31418808669 09189000 2275114671 90810910 33693923341 00000000 LUE STD ERROR	C(P) = MEAN 15709404334 133830274	SQUARE 545945 818124 II SS		38 F	0 0001 PROB>F
REGRESSION ERROR TOTAL INTERCEPT HOD	R DF 2 17 19 B VAI -128536.87194	SQUARE = 0.93247700 SUM OF SQUARES 31418808669 09189000 2275114671 90810910 33693923341 000000000 LUE STD ERROR	C(P) = MEAN 15709404334 133830274	SQUARE 545945 818124 II SS		38 F	0 0001 PROB>F
REGRESSION ERROR TOTAL INTERCEPT HOD	R DF 2 17 19 8 VAI	SQUARE = 0.93247700 SUM OF SQUARES 31418808669 09189000 2275114671 90810910 33693923341 000000000 LUE STD ERROR	C(P) = MEAN 15709404334 133830274	SQUARE 545945 818124 II SS	. 274	38 F	0 0001 PROB>F

PROCESS CHERGY ANALYSTS HOLSTON AAP (QUARILHLY DAIA)

TAXIMUM R-SQUARE IMPRUVEMENT FOR DEPENDENT VARIABLE MUTU

CONTROL SERVICE CANADANA SERVICE SERVICES (SERVICES)

	R SQUAF	RE = 0 93270725	C(P) = 16 57352029		
	DF	SUM OF SQUARES	MEAN SQUARE	r	PROB>F
REGRESSION	2 4490	0350072609 88910000	2245175036304 9445	824 00	0 0001
ERROR		0016941890 11087000			
TOTAL	31 4569	9367014500 00000000			
	B AVENE	. STO LINUR	1706 11 55	1	PROB -P
	1064762.66882073				
HOD	85.42764211	9 45652508	222359609001.9270	81 61	0 0001
LBRFRC	1814.48361377	46 54750353	4140335494333.6325	1519 54	0.0001
MAXIMUM R-SQUA		R DEPENDENT VARIABLE	E HIGMBIU CIPI = 15 90678421		
	DF	SUM OF SQUARES	MEAN SQUARE	F	PROB > F
REGRESSION	2 3794	8 16062977 44530000	1897408031488.7226	811 30	0 0001
ERROR		822894716 02330300		50	0 0001
TOTAL	31 3862	1638957691 46870000			
	8 VALUE	STD ERROR	TYPE II SS	r	PROB~F
	1060076.48684628				
HOD	80.63491311	8 76112004	198109502408 0911	84 71	0 0001
LBRFRC	1665.05141525	43.12453702	198109502408 0911 3486460345791 6975		0 0001
MAXIMUM R-SQUA		DEPENDENT VARIABLE		• • • •	. • • . • .
	R SQUA	RE = 0 90256351	G(P) = 9.96097;37		
	DF	SUM OF SQUARES	MEAN SQUARE	F	PR08>F
REGRESSION	1 28	3017500926 88454600	2801750092G 884545	277 89	0 0001
ERROR	30 :	3024636957 08420310	100821231 902807	- · · •	2.300
TOTAL		1042137883 96875000			
	8 VALUE	STO ERROR	TYPE II SS	F	PRCB ·F
	136037 85016034				
TOTWT	3 54870363	0 21297812	28017500926 384546	277 89	0 0001

PROCESS ENERGY ANALYSIS - INDIANA AAP (QUARIERLY DAIA)

MAXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE METO

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MAXIMUM R-SQUAR	KE IMBKOAEWEIAI	TOR DEFENDENT TARRAGE			
	R SQU	ARE = 0 95501783	C(P) = 17 48404563		
	DF	SUM OF SQUARES	MEAN SQUARE	F	PROB>F
REGRESSION ERROR Total	29	82581463963.32293000 3889658758.14580200 86471122721 46875000	41290731981.661468 134126164.073993	307 85	0.0001
	B VALUE	STD ERROR	TYPE II SS	F	PROB > F
	9714.42907563 38.58210798 24.93348083		72969378172 399420 6449347288.423789	544 U4 48 O8	0 0001
MAXIMUM R-SQUA	RE IMPROVEMENT	FUR DEFENUENT VARIABLE	, HTGMBTU		
	R S	QUARE = 0.95921204	C(P) = 11.64358527		
	DF	SUM OF SQUARES	MENN SQUARE	F	FRO8>F
REGRESSICM Error Total	29	65188851330 56170900 2771984080 90704020 67960835411 46875000		341 00	0 0001
	B VAL	UE STO ERROR	ZE 11 34A1	F	PROB>F
INTERCEPT HDD UNITS	-3961.615869 35.534890 3.408668	22 89 1 39354672 54 0.63610420	G2152648860 208613 2744768731 950509	650 23 28 72	0 0001
			C(P) = 21.18G85941		0000.5
	OF -		MEAN SQUARE	F	
REGRESSION ERROR TOTAL	28	1401140819 09697920 649305869.12177070 2050446688.21875000	467046939 69899300 23189495 32577753	20 . 14	0.0001
	8 VALL	STD ERROR	TYPE II SS	F	PRO B >F
INTERCEPT HDD CDD LBRFRC	17566.5418726 6.9107941 18.5859698 7.8426088	1 30264658 17 5 21055636	652670524 56589160 295048600 17785596 637085155 77901300	28 15 12 72 27 47	0 0001 0 0013 0 0001
AAIMUM R-SQUA	RE LMPROVEMENT	FOR DEPENDENT VARIABLE	E MOGAS	• • • • • • • • • • • •	
	R SO	DUARE = 0 90633317	C(P) = 4 29314528	i	
	DF	SUM OF SQUARES	MEAN SQUARE	F	PRO8>F
REGRESSION Error Total	2 29 31	108564536 49445287 112.19821 22429712 119764357.71875000	38G890 38704473	140 70	0 0001
	B VALU	JE STO ERROF	22 11 3941	F	PPO8>F
INTERCEPT HDO LBRFRC	1763,866323 0 4272466 3.0319915	0 0888402		23 13 246 50	0 0001 0 00 0 1

PROCESS ENERGY ANALYSIS - JULIET AAP

MAXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE METU

LBRFRC

219 37640449

	R SQUARE	= 0 33301179	C(P) = 5.88433559		
	DF	SUM OF SQUARES	MEAN SQUARE	F	PROB>F
REGRESSION	2 18158 29 1303	40005170 15130000	907920002585.07560	201 96	0 0001
ERROR	29 1303	73339082 05724000	4495632382.14025		
TOTAL	31 19462	13344252 21870000			
	8 VALUE	. STO ERROR	TYPE 11 SS	F	PROB>F
INTERCEPT	-243285 78105898				
HUD	39 . 75055 158	3 39185724	83844634619 9834 1723296364756 6410	19 98	0 0001
LBRFRC	916.83091230	46 32789730	1723296364756.6410	383 33	0 0001
MAXIMUM R-SQU/	NRE IMPROVEMENT FOR L	JUBATRAV INBUNHALE	HTG/4BTU		
	R SQUARE	= 0 91445947	C(P) = 6 34653383		
	DF	FUM OF COURDER	MEAN SQUARE	_	D000. 5
				F	PROB>F
REGRESSION	2 10795	81843072 71560000	539790921536 35780	155.01	0.0001
ERROR Total	31 11805	68283303.21870000	539790921536 35780 3482291042 43114		
			TYPL 41 55		PROB •F
INTERCEPT	- 206286 . 39470052				
1100	36.62785732	7.82581575	76283191723.6587	21.91	0 0001
LBRFRC				287.57	0.0001
1AXIMUM R-SQUA	RE IMPROVEMENT FOR D	EPENDENT VARIABLE	ELEC		
	R SQUARE	= 0.94905486	C(P) = 3.77930982		
	DF	SUM OF SQUARES	MEAN SQUARE	F	PRO8>F
REGRESSION	1 986	65730120.65518000	98665730120 655180	558 87	0.0001
ERROR			176545449 178160	33., .,	0.0001
TOTAL		62093596.00000000			
	8 VALUE	STD ERROR	TYPE II SS	F	PROB>F
INTERCEPT	-37269.43386988				

9 27972296 98665730120 655180

558 87

0 0001

PROCESS ENERGY ANALYSIS - KANSAS AAP (40AK) LKLY DATA)

AXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE MOTO

	R SQUARE =	0.73364032	C(P) = 111.00659652		
	Of.	SUM OF SQUARES	MEAN SQUARE	F	PRUB>F
REGRESSION	1 25510	560563 33857600	25510560563 338576	82 63	0 0001
ERROR	30 9262	011018 53542300	J08733700.617881		
TOTAL	31 34772	571581 87500000			
	8 VALUE	STO ERROR	TYPE II SS	F	PRUB>F
INTERCEPT	35291 64729458	•			
HDD	25.80581184	2.83889640	25510560563.338575	82.63	0.0001

MAXIMUM R-SQUARE IMPROVEMENT FOR DEPINDENT VARIABLE HIGHBIU

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	R SQUAR	RE = 0.79274592	C(P) = 70.76885386		
	or	SUM OF SQUARES	MEAN SQUARE	r	PH08>F
REGRESSION	1 24	346292697 34902300	24346292697.349023	114 75	0.0001
ERROR	30 6	365051380 11972600	212168379.337324		
TOTAL	31 30	711344077.46875000			
	8 VALUE	STD ERROR	TYPE II SS	F	PROB >F
INTERCEPT	11242.51371755				
HOD	25 21006380	2 35341141	24346292697 349022	114 75	0 0001

MAXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE MUGAS

	R SQUAR	RE = 0 885G8819	C(P) = 23 95754000		
	or	SUM OF SQUARES	MEAN SQUARE	F	PROB>F
REGRESSION ERROR TOTAL	2 29 31	35248561 02093025 4549373 94781975 39797934 96875000	17624280 51046512 156874 96371792	112.35	0 0001
	8 VALUE	STO ERROR	TYPE II SS	F	PROBSE
INTERCEPT HDD NUM1	3547.83932977 0.19650096 2.49865183	O 06401629 O 17132229	1478093 91156128 33368553 16527528	9 42 212 71	0 0046 0 0001

PHUCESS ENERGY ANALYSIS - LAKE CITY AAP

MAXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE MUTU

	R SQL	IARE = 0.91192549	C(P) = 12.83216068		
	OF	SUM OF SQUARES	MEAN SQUARE	F	PRO8>F
REGRESSION	2	37841284935.37813000	68920642467.689060	129.43	0.0001
ERROR		13312824382.72902900	532512975.309161		
TOTAL	27 1	151154109318.10717000			
	8 VALUE	STO ERROR	TYPE II SS	F	PROB>F
INTERCEPT	53701.06606243				
1100	55.20012178		128565875418.81451 13574073308.54798	241.62 25.49	0.0001
LBRFRC	91.82883038	18.18817209	13374073300.34736	23.43	0.0001
10 4 FAMILIA D - 5/11/0	OF CHENDY MENT II	BURTHER PERMITTER	ntowatu		
WYTWOM 16.2401		ARE = 0.93759578	C(P) • 12.82262094		
	1, 345		(())		
	OF	SUM OF SQUARES	MEAN SQUARE	F	PROB>F
REGRESSION		38266136502.22079000	46088712167.406930	120.20	0.0001
ERROR	24	9202676697.04188600	383444862.376745		
TOTAL	27 1	47468813199.26269000			
	8 VALUE	STD ERROR	. 22 11 39YT	F	PRO8>F
INTERCEPT	129275.70444059				
H00	42.23251278		25242368715.765005	65.83	0.0001
COD	-50.67128298	• · · • - · · · · ·		10.61	0.0034
ITEMS	0.35847137	0.10025576	4902224520.280431	12.78	0.0015
		_			
MAXIMUM R-SQU	ARE IMPROVEMENT FO	OR DEPENDENT VARIABLE	ELEC		
	R SQUA	RE = 0.79055237	C(P) = 2.39403033		
	OF	SUM OF SQUARES	MEAN SQUARE	F	PROB>F
REGRESSION	4	19043026 77227198	4760756.69306800	21.70	0.0001
ERROR	23	5045227.90629948	219357.73505650		
TOTAL	27	24088254.67857146			
	8 VALUE	STD ERROR	TYPE II SS	F	PRO8>F
INTERCEPT	675 79985880				
HD 0	0.30802579	0.12492064	1333701.80239498	6.08	0.0216
CDO	1.60031991	0.37269429	4044465.06863546	18.44	0 0003
LBRFRC					
BULLETS	3.47698619 -0.00735359	0.44588119 0.00311724	13338917.24381363 1220704.84567501	60 . 8 1 5 . 56	0.0001

PROCESS COUNTY AND YSTS COME STATE AND CONCESSOR AND

AXIMUM R. SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE MOTO

Assessable September (September 1997) in the september of the september of

-					
	n 2000	M - 0. 20011574	1.774504.01		
	υr	SUM OF SQUARES	MEAN SQUARE	r	PROB • F
REGRESSION	4 18	U 1812260768 28971000	45095565192 072429	L6 Oil	0 0001
ERRUR	27 2	0016812348 92902300	741363420 330705		
TOTAL	31 20	0399073117 21875000			
	B VALUE	STD ERROR	TYPE II SS	F	FP0 8 >!
				•	F # () () 2 (
	-21534 67976498				
H00	101 03656211		120551636727 88580	162 74	0 000
LBRFRC	105.09203979		24140697983 37065	32 97	0 000
WT1 WT2	-10 89848329 25 92070558	2 55503014 10 71616398	13489735046 73685 4337565950 20822	18 19 5 95	0 000:
XIMUM R-SQUAF	RE IMPROVEMENT FOR	DEPENDENT ZARTABLE !	нгомвги	•	
	R SQUA	ARE = 0 87842195	C(P) - 7 43892526		
	DF	SUM OF SQUARES	MEAN SQUARE	ر	PR08>
REGRESSION	3 17	73470121156 21761000	57823373713 739206	67 43	0 000
ERROR		14009144925.75111400	857469461 633968	. .,.,	5 550
TOTAL		7479266081.96875000			
	B VALUE	STD ERROR	TIPE II SS	F	PRUB>
INTERCEPT			•		
HD0	103.97441185		126867670327.48722	147 96	0 000
UNITS,	4.78628593 -9.25822247	0.90231215 2.69375284	24126944351,79315 10128809303,16154	28.14 11.81	0.000
IVX [MUM B - 21]UV	RE IMPROVEMENT FO	R DEPENDENT VARIABLE	CLEC		
	R SQUA	NRE = 0 78760525	C(P) = 4 77636537		
	or	SUM OF SQUARES	MEAN SQUAPE	r	PROB>
REGRESSION	3	1445237516 09348150	481745838 69782710	31-61	ა იიი
ERROR	28	389739477 90651845	13919267 06808994	• • • •	0 000
TOTAL	31	1834976994 00000000			
	8 VALUE	STD ERRUR	TYPE II SS	_	
	ט יאנטנ	310 CARON	1176 11 33	Г	FROB.
INTERCEPT	5919 59693728				
HDD	4.35975530		G1479072 32G04790	4 42	0 044
COD LBRFRC	11 81259959		395952511.57463359	28 15	0 000
	18.10111830		850419210 36940620	61 10	0 000
IAXIMUM R-SQU	ARE IMPROVEMENT FO	OR DEPENDENT VARIABLE	E MOGAS		
	R SQU	ARE = 0 69879130	C(P) = 21 54274626		
	טר	SUM OF SQUARES	MEAN SQUARE	r	FPOB
REGRESSION	1	35923619 19261240	35923619 39261210	53 50	0.00
ERROR	30	1548 1604 482 13760		3 40	00
TOTAL	31	51404221 37500000			
	B VALUE	STO ERROR	TIPE II SS	٢	PROB
INTERCEPT	1272 31873776				
LBRFRC '	1 70992975		1512 1619 (10261246)	23.3	
EURI NO	1 /0385313			53 GO	0.00
			the state of the s		

PROCESS ENERGY ANALYSIS LUNGHORN AAP (QUARTERLY DATA)

AXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE MOTO

	R	SQUARE = 0 87795775	C(P) = -1.06	744443	
	DF	SUM OF SQUARES	MEAN SQUA	RE F	PROB>F
REGRESSION ERROR	3 27	27361035368.51828300 3803374728.32043000	9120345122 83942 140865730 67853	-	0 0001
TOTAL	30 B VA	31164410096 83871400	TYPE II	SS F	PRO 8 >F
INTERCEPT	62793 2123	3156			a aagt
HOD LBRERG	42 00 190 74 44 140	20 04894308	20298312729 6038 2156319262 9821 0531136500 8206	00 15 14	0 0000
WF2	0 1572		1533136686 8709	10 88	U QQ2

MAXIMUM R SQUARE IMPROVEMENT FOR DEPCNDENT VARIABLE HISMBTU

	R SQUARI	0 87471249	COPIC	4 8857 111		
C)F	SUM OF SQUARES	MEAN	SQUARE	г	FROB
	2 316	197845070 12686800	15948922535	063433	97 74	0 000 t
7	28 49	568817477 22797400	163172052	758112		
:	30 36-	166662547 35484300				
	B VALUE	STO ERROR	TYP	E II SS	F	FROB>F
82064	94679298		•			
50	67838127	3.76658825	29538943070	424075	181 03	0 0001
ō	11695093	0.03152517	2245630033	413555	13 76	0 0009
	820G4 50	OF 2 316 28 49 30 36	DF SUM OF SQUARES 2 31897845070 12686800 28 4568817477 22797400 30 36466662547 35484300 B VALUE STD ERROR 82064 94679298 50 67838127 3.76658825	DF SUM OF SQUARES MEAN 2 31897845070 12GH5800 15948922515 28 45G8817477 22797400 163172052 30 3646G662547 35484300 B VALUE STO ERROR FYP 82064 94679298 50 67838127 3.76658825 29538943070	DF SUM OF SQUARES MEAN SQUARE 2 01897845070 12686800 15948922575 063439 28 4568817477 22797400 163172052 758142 30 36466662547 35484300 B VALUE STO ERROR TYPE II SS 82064 94679298 50 67838127 3.76658825 29538943070 424075	DF SUM OF SQUARES MEAN SQUARE F 2 31897845070 12G85800 15948922535 063439 97 74 28 4568817477 22797400 163172052 758142 30 36466662547 35484300 B VALUE STO ERROR TYPE II SS F 82064 94679298 50 67838127 3.76658825 29538943070 424075 181 03

MAXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE ELEC

		R SQUA	PRE 7 0 9000089	C(P) = 4 91797	50 5	
	Of	F	SUM OF SQUARES	MEAN SQUARE	F	PROB>F
REGRESSION	ä	4	1809080272 23864590	452270068 05966140	59 03	0 0001
ERROR	26	5	199203951 24522557	7661690 43250467		
TOTAL	30)	2008284223 48387140			
		B VALUE	STO ERROR	TIPE II SS	r	PR08 > F
INTERCEPT	4714	30062135				
COO	10 (59246019	0 41051967	1104395360 5683633	144 15	0 0001
LBRFRC	29 2	29229369	4 91420366	272145061 3913543	35 52	0.0001
WT2	0 (02334764	0.01174139	44660048 7744233	5 41	0 0231
WT4	-0 (03007413	0 01387137	36014296 2025128	.1 70	0 0 195

PROCESS ENERGY ANALYSIS - LOUISIANA AAP

MAXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE MBTO

	R SQI	UARE = 0 84057921	C(P) = 13 5021G28	9	
	OF	SUM OF SQUARES	MEAN SQUARE	r	PRUR > F
REGRESSION ERROR TOTAL	2 29 31	42978900709.72227600 8151201042.49647300 51130101752.21875000		76 45	0 0001
	8 VALUE	E STO ERROR	TYPE II SS	F	PROB>F
	-146369 0127325				
HDD LBRFRC	46 : 15763111 293 : 5255185		25142602073 973795 21008171874 799524	89.45 74.74	0.0001
MAZIMUM R-SOU		OR DEPENDENT VARIABLE			
	R SQU	ARE = 0 81234765	C(P) = 20 51859679		
	OF	SUM OF SQUARES	MEAN SQUARE	, F	PROB>F
REGRESSION	2	35233244363 13585300	17616622181 567926	62 77	0.0001
ERROR Total	29	8138881502 36414600 43372125865 50000000	280651086.288419		
TOTAL					
	B VALUE	STD ERROR	TYPE II SS	F	PROB>F
INTERCEPT HDD LBRFRC	-145703.29492921 45.39403044 234.41394388	4 87665200	24317598644 794958 13398723262 234783	85 G5 47.74	0 0001 0 0001
MAXIMUM R-SQU	ARE IMPROVEMENT FO	OR DEPENDENT VARIABLE	ELEC		
	R SQU	ARE = 0.86707736	C(P) = 4 53201021		
	OF	SUM OF SQUARES	MEAN SQUARE	F	PROB>F
REGRESSION	5	1800586943.47028080	360117388 69405615	33 92	0 0001
ERROR TOTAL	26 31	276029304 99846916	106 165 11 7307 1035		
TOTAL	31	2076616248.46875000			
	B VALUE	STD ERROR	14be 11 22	F	PROB>F
	-18400 02092766				
HDD	5 58464373		96847170.19869763	9 12	0 0056
CDD			149513812 83173139	14 08	
CDD	7 38893544	1 90893843	142312015 021/3133	14 00	0.0009
	7 38893544 67 61076712		734455610.86434020	G9 18	0.0009
LBRFRC NUM 1 WT 1	7 38893544 67 61076712 -1965 04412163 20 82505802	832 66289596	734455610 86434020 59127297 71953774		

PROCESS ENERGY ANALYSIS - MCALESTER AAP (QUARTERLY DATA)

AXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE MATO

	R SQU	ARE = 0 89315550	CIPI =	1 11129547		
	OF	SUM OF SQUARES	. WEVN	SQUARE	r	PROB .F
REGRESSION ERROR TOTAL	1 30 31	59589005169 50136000 8324644943.07735200 77913650112 57873000			250 78	0 0001
	8 VALUE		TYPE	11 55	r	FROB ·F
INTERCEPT	4859G.42040795					
HDD	53.40783763	3 37253848			250 78	0 0001
MAXIMUM R-SQUA		R DEPENDENT VANTABLE				
	R SQU	ARE = 0.91480739	CIPI	3 98639339		
	DF	SUM OF SOUNTES	МЕЛИ	SOUARE	Г	FROB>F
REGRESSION ERROR TOTAL	1 16 17	46013656987 35092100 4285080607 58353530 50298737594 94445800	46013656987 267817537		171 81	0 0001
	B VALUE		TYPE	22 11	r	PRO B⇒ F
INTERCEPT HOD	6405.43598176 56.32355826	4.29700852	46013656987	360921	171 81	0 0001
MAXIMUM R-S		FOR DEPENDENT VARIAB RE = 0.88535819		F 70010012		
			-			
	OF	SUM OF SQUARES	MEAN	SQUARE	F	PROB>F
REGRESSION ERROR TOTAL	6 11 17	217061306.76448696 28106479.01329071 245167785.7777767			14 16	0 0001
	8 VALUE	STD CRROR	TYPE	II SS	F	PROB ·F
INTERCEPT	15905.07909529					
HDD	3.42312731				21 49	0 0007
COD	7.56115673	1.15015831 0.16145132	110426930 21	983098	43 22	0 0001
NUM3	0.00000000	0 16145132	9117003 03	569679	3 65	0 0426
A11 184 4	-0 30829951					
NUM4	0.01596563	0.00585087	19025897 50	564758	7 45	0 0196
NUM4 NUM5 WT3		0.00585087	10025897 50	564758 649755		

PROCESS ENERGY ANALYSTS - MILAN AAP

MAXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE MOTO

CONTRACTOR DECISION TO CONTRACTOR TO CONTRAC

	R SQUA	RE = 0 93376449	C(P) = 14 15431264		
	DF	SUM OF SQUARES	MEAN SQUARE	F	PRQ8>F
REGRESSION ERROR TOTAL	24	8796153493.33851000 4879976218.73556000 3676129712.07408000	3439807674G 669258 203332342 447315	169 17	0.0001
	B VALUE	. STO ERROR	TYPE II SS	F	PRQ8>F
INTERCEPT	16692.47131736				
TOTWT	46.40096740 0.00336094	0.00044059	46351056968.806964 11831880870.596573	58.19	0.0001
MAKIMUM R-SQUA	RE IMPROVEMENT FO	NR DEPENDENT VANTABLE	HTGM8TU		
	R SQUA	RE = 0.93158696	C(P) = 1.57263681		
	ог	SUM OF SQUARES	MEAN SQUARE	r	PROB>F
REGRESSION ERROR TOTAL	26	7253167749.77472400 4204506407.96721870 1457674157.74194300		88.51	0 0001
	8 VALUE	STD ERROR	TYPE II SS	F	PROB>F
INTERCEPT HOD NUM1 YT1 1T4	-8988.02519355 44.60943838 -0.02161524 0.00316019 0.00797305	0.0032889G 0.00076667 0.00265943	48461930794.825632 6984647900.561974 2747601071.783667 1453488683.167499	299 68 43 19 16.99 8 99	0 0001 0 0001 0 0003 0 0059
WAY THOM: K - 2/6f	-	FOR DEPENDENT VARIABL ARE = 0.95037668	C(P) = 11 01933519		
	DF	SUM OF SQUARES	MEAN SQUARE	F	PROB>F
REGRESSION ERROR TOTAL	25	2252894915 58311650 117633491 19107713 2370528406 77419370	4705339 64764309	95.76	0 0001
	H AVENE	SID CRROR	1464-11-22	F	PROB · F
INTERCEPT HDD	17084 96022525		151110000 550000		
CDD	4 76231991 5 49034557	1 67642008	154126923 77323384 56464991 41946433	17 77 10 73	0 0001
NUM2	0 09798324		29112722 60563217		
	0 00000124		2 1 1 1 2 7 2 2 11 7 11 3 1 2 1 7	0.26	0.0193
WII	0 00063781	0 00014933	87000572 52204713	6 26	
WT4	0 00063781 0 00329359	0 00014933 0 00038677		13 49 72 52	0 0002
wT4	0 00063781 0 00329359	0 00014933 0 00038677	87000572 52204713 341214021 18200027	13 49 72 52	0 0002
wT4	0 00063781 0 00329359 UARE IMPROVEMENT	0 00014933 0 00038677	87000572 52204713 341214021 18200027	13 49 72 52	0 0002
WT4	0 00063781 0 00329359 UARE IMPROVEMENT	0 00014933 0 00038577 	#7000572 52204713 341214023 18200027 	13 49 72 52	0 0002
wT4	0 00063781 0 00329359 UARE IMPROVEMENT R SQU	0 00014833 0 00038677 FOR DEPENDENT VARIABI	#7000572 52204713 341214021 18200027 LE MUGAS CIPI = 22 89524121 MEAN SQUARE 23669982 82673721	13 19 72 52	0 0002
MAXIMUM R SQ REGRESSION ERROR	0 00063781 0 00329359 UARE IMPROVEMENT R SQU DF 3	0 00014933 0 00038677 FOR DEPENDENT VARIABI ARE = 0 83932139 SUM OF SQUARES 71009948 48021163 13594053 19720773 84604001 67741936	#7000572 52204713 341214021 18200027 LE MUGAS CIPI = 22 89524121 MEAN SQUARE 23669982 82673721	13 - 19 72 - 52	0 0002 0 0001
MAXIMUM R SQ REGRESSION ERROR	0 00063781 0 00329359 UARE IMPROVEMENT R SQU. DF 3 27 30	0 00014933 0 00038677 FOR DEPENDENT VARIABLARE = 0 83932139 SUM OF SQUARES 71009948 48021163 13594053,19720773 84604001 67741936 STD ERROR	#7000572 52204717 341214021 18200027 LE MIGAS CIPI = 22 89524121 MEAN SQUARE 23669382 82673721 503483 45174843 TYPE II SS	13 19 72 52 	0 0002 0 0001 PROB>F

PROCESS ENERGY ANALYSIS - NEWPORT AAP (QUARTERLY DATA)

MAXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE MATU

	R SQL	JARE = 0.87269813	C = = 8G 12G78192		
	DF	SUM OF SQUARES	MEAN SQUARE	F	PROB>F
REGRESSION	1	16171696591 17238000	16171696591 172380	205 66	0 0001
ERROR	30	2358991306 29636910	14633043 543212		
TOTAL	31	18530687897 46875000			
	B VALUE	SID ERRUR	TYPE II SS	r	PROB . C
INTERCEPT	17219.15063444	1			
HOD	18 12497165	1 26386907	16 17 1696591 172380	205 66	0 0001

MAXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE HIGHBTU

INTERCEPT HOD	1812.55182507 16.20579622	0.73947512	12928307102 263612	480 28	0 0001
	B VALUE	STO EPROR	TYPE LL SS	F	PROB>F
TOTAL	31 13735	856869.87500000			
ERROR	30 807	549767 60538700	26918325 586846		
REGRESSION	1 12928	307102.26961200	12928307102 269612	480 28	0.0001
	DF	SUM OF SOUARES	MEAN SQUARE	F	PRO8 >F
	R SQUARE =	0.94120864	C(P) = 44.61409226		

PROCESS ENERGY ANALYSIS - PICATINNY ARSENAL (QUARTERLY DATA)

AXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE MOTO

THE PROPERTY OF THE PARTY OF TH

	1	R SQUARE = 0	84411286	CIPI =	1.07712124		
	OF	Su	M OF SQUARES	MEAN	SOUARE	Г	CROH · C
REGRESSION	1	264493415	775 23667000	264493415775	23667	124 54	0 0001
ERROR	23	48845508	328 57165800	2123717753	41616		
TOTAL	24	313338924	103 80834000				
	8	VALUE .	STD ERROR	TYPE	11 55	F	PROB >F
INTERCEPT	313147.1320	66500					
HUO	88.282	70182	7 91073037	264493415775	23667	124 54	0 0001
· · ·			· · · · · · · · · · · · · · · · · · ·	· • · • • • • · • • •			·

MAXIMUM R-SQUARE IMPROVEMENT FUR DEPINDENT VANTABLE HIGHBIU

	R SQUARE	± 0 80994390	C(P) = 10) 19621330		
	OF	SUM OF SQUARES	ME AN	SQUARE	Г	PROBAF
REGRESSION ERROR TOTAL	23 749	45658971 42085000 26972241 54228000 72631212 96113000	317245658971 3257694445		97 38	0 0001
	N VALUE	SID FRIDE	TABL	11.35	1	PROB -F
IMTERCEPT HOD	181465.58460780 96.68654186	9 79763219	317245658971	42033	97 38	0 0001

PROCESS ENERGY ANALYSIS - PINE BLUFF ARSENAL (QUARTERLY DATA)

TAXIMUM R-SQUARE IMPHUVEMENT FUR DEPCNEENT VARIABLE MBTU

	R SQ	JARE = 0 81395245	C(P) =	3 42163413			
	OF	SUM OF SQUARES	MEAN	SOUARE		F	PROB>F
REGRESSION	3	42455500732 92033200	14151833577	. 640 1 10	39	37	0 0001
ERROR	27	9704181230 04741000	359414119	631386			
TOTAL		52159681962.96774200					
	8 VALU	STO ERROR	TYPE	E 11 SS		F	FROB>
INTERCEPT	77746.2818048	7					
H 00	49.0490302	0 4 54352545	41886112516	721821	116	54	0 0001
NUM4	-0.1221312	0 05354515	1869856601	541505	S	20	0 0307
TOTHT	0.0029473	9 0 00 127052	1934221028	196301	S	38	0 0282
NALMUM R-SQUA	RE IMPROVEMENT	TUR DEPENDENT VARIABLE					
XIMUM R-SQUA			ntullistu	7.33209402			
XIMUM R-SQUA	R SQ	FOR DEPENDENT VARIABLE	HIJABIU C(P) =			F	PROB>
	R SC	FOR DEPENDENT VARIABLE NUARE = 0.86541257 SUM OF SQUARES	HEAN	SQUARE	90	F 002	
REGRESSION	R 50 OF 2	TUR DEPENDENT VARIABLE DUARE = 0.86541257	HI JABTU C(P) = MEAN 19213333925	SQUARE 601978	90		
REGRESSION	R SG OF 2 28	TUR DEPENDENT VARIABLE UARE = 0.86541257 SUM DF SQUARES 38426657851 20395600	HI JABTU C(P) = MEAN 19213333925	SQUARE 601978	90		
REGRESSION ERROR	R SQ DF 2 28 30	TUR DEPENDENT VARIABLE NUARE = 0.86541257 SUM OF SQUARES 38426657851 20395600 5976047442 53798600	MEAN 19213333925 213430265	SQUARE 601978 804928	90		0 000
REGRESSION ERROR TOTAL INTERCEPT	R SG DF 2 28 30 B VALL 39851, 1924012	TUR DEPENDENT VARIABLE UARE = 0.86541257 SUM DF SQUARES 38426657851 20395600 5976047442 53798600 44402715293 74194300	MEAN 19213333925 213430265	SQUARE 601978 804928 E II SS		F	0 000
REGRESSION ERROR TOTAL	R SG DF 2 28 30 B VALL 39851, 1924012	TUR DEPENDENT VARIABLE UARE = 0.86541257 SUM DF SQUARES 38426657851 20395600 5976047442 53798600 44402715293 74194300 E STD ERROR 4	MEAN 19213333925 213430265	SQUARE 601978 804928 E LI SS		F 76	PROB >6 0 000 PROB >6 0 000

PROCESS ENERGY ANALYSIS - RAVENNA AAP

MAXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE MBTU

regression continues progresses becauses received

	R SQU	ARE = 0.92G00328	C(P) = 10.91723335		
	OF	SUM OF SQUARES	MEAN SQUARE	F	PRO8 > F
REGRESSION ERROR TOTAL	2 29 31	4096417062.55467380 327343775.16407614 4423760837.71875000	2048208531 2773368 11287716.3849681	181 45	0 0001
	8 VALUE	. STD ERROR	TYPE II SS	F	PRO8>F
INTERCEPT	-2420.27291093				
HDD LBRFRC	9.07354852 85.10512608		4061145980 0394375 307820055.6160519	359.78 27.27	0.0001
NALMUM R-SQUAR	E IMPROVEMENT FO	JIBALSAV INJUNUHAN S	HT-MARTU		
•	R SQUA	NRE = 0.94198116	C(P) = G.17132001		
	OF	SUM OF SQUARES	MEAN SQUARE	F	PRO8>F
REGRESSION ERROR TOTAL	3 28 31	2920113471.62848810 179856673.87151181 3099970145.50000000		151.53	0.0001
		STD ERROR	TYPE II SS	F	PROB>F
INTERCEPT HOD	105.54528667	0.74464704	2302020		
CDD	5.43023666 -18.91531294	5.40659740	370870072.30747145 78622622.53312407	57 74 12 24	0.0001
LBRFRC	49.42347184		103324944.00691905	16.09	0.0004
	B 50114	NPE = 0 76149021	C(P) = 2.09342738		
	K SQUA	IRE - 0.76143021	C(F) = 2.03342738		
		SUM OF SQUARES		F	PROB>F
REGRESSION	OF	SUM OF SQUARES 82813487.56657611	MEAN SQUARE	F 46 . 29	
REGRESSION ERROR Total	OF 2 29	SUM OF SQUARES	MEAN SQUARE		PROB>F
ERROR	OF 2 29	SUM OF SQUARES 82813487.5GG57611 25938387.30842388 108751874.87500000	MEAN SQUARE 41406743.78328806 894427.14856634		0.0001
ERROR TOTAL INTERCEPT	DF 2 29 31 B VALUE 3993.36472612	SUM OF SQUARES 82813487.56657611 25938387.30842388 108751874.87500000 STD ERROR	MEAN SQUARE 41406743.78328806 894427.14856634 TYPE II SS	46.29 F	0.0001 FR08>F
ERROR Total	OF 2 29 31 B VALUE	SUM OF SQUARES 82813487.5GG57611 25938387.30842388 108751874.87500000	MEAN SQUARE 41406743.78328806 894427.14856634 TYPE II SS	46 . 29	0.000 FROB:
ERROR TOTAL INTERCEPT HOD LBRFRC	OF 2 29 31 B VALUE 3993.36472612 1.24124510 20.21527445	SUM OF SQUARES 82813487.56657611 25938387.30842388 108751874.87500000 STD ERRUR 0 13465589 4.58753879 FOR DEPENDENT VARIABLARE = 0.87404112	MEAN SQUARE 41406743.78328806 894427.14856634 TYPE II SS 75999260 37006131 17367797 91814197 LE MUGAS C(P) = 2.16278013	46.29 F 84.97 19.42	0.0001 FROB:>F
INTERCEPT HOD LBRFRC MAXIMUM R-SQU	OF 2 29 31 B VALUE 3993.36472612 1.24124510 20.21527445 DARE IMPROVEMENT R SQUA	SUM OF SQUARES 82813487.5GG57611 25938387.30842388 108751874.87500000 STD ERRUR 0 134G5589 4.58753879 FOR DEPENDENT VARIABLE ARE = 0.87404112 SUM OF SQUARES	MEAN SQUARE 41406743.78328806 894427.14856634 TYPE II SS 75999260 37006131 17367797 91814197 LE MUGAS C(P) = 2.16278013 MEAN SQUARE	46.29 F 84.97 19.42	0.0001 FROB>F
ERROR TOTAL INTERCEPT HOD LBRFRC	DF 2 29 31 B VALUE 3993.36472612 1.24124510 20.21527445 DARE IMPROVEMENT R SQUA	SUM OF SQUARES 82813487.56657611 25938387.30842388 108751874.87500000 STD ERROR 0 13465589 4.58753879 FOR DEPENDENT VARIABLE ARE = 0.87404112 SUM OF SQUARES 8242178 00075961	MEAN SQUARE 41406743.78328806 894427.14856634 TYPE II SS 75999260 37006131 17367797 91814197 LE MUGAS C(P) = 2.16278013	46.29 F 84.97 19.42	0.0001 FR08:-F 0.0001 0.0001
ERROR TOTAL INTERCEPT HOD LBRFRC MAXIMUM R-SQU REGRESSION ERROR	OF 2 29 31 B VALUE 3993.36472612 1.24124510 20.21527445 DARE IMPROVEMENT R SQUA DF 2 29 31	SUM OF SQUARES 82813487.5GG57611 25938387.30842388 108751874.87500000 STD ERROR 0.13465589 4.58753879 FOR DEPENDENT VARIABLE ARE = 0.87404112 SUM OF SQUARES 8242178 00075961 1187787.9G799039 94299G5.9G875000	MEAN SQUARE 41406743.78328806 894427.14856634 TYPE II SS 75999260 37006131 17367797 91814197 LE MUGAS C(P) = 2.16278013 MEAN SQUARE 4121089 00037981	46.29 F 84.97 19.42 F 100.62	0.0001 FR08>F 0.0001 0.0001
ERROR TOTAL INTERCEPT HOD LBRFRC MAXIMUM R-SQU REGRESSION ERROR	OF 2 29 31 B VALUE 3993.36472612 1.24124510 20.21527445 DARE IMPROVEMENT R SQUA DF 2 29 31	SUM OF SQUARES 82813487.56657611 25938387.30842388 108751874.87500000 STD ERROR 0 13465589 4.58753879 FOR DEPENDENT VARIABLE ARE = 0.87404112 SUM OF SQUARES 8242178 00075961 1187787.96799039 9429965.96875000 STD ERROR	MEAN SQUARE 41406743 78328806 894427 14856634 TYPE II SS 75999260 37006131 17367797 91814197 LE MUGAS C(P) = 2 16278013 MEAN SQUARE 4121089 00037981 40958 20579277	46.29 F 84.97 19.42 F 100.62	0.0001 FROB>F 0.0001 0.0001

PROCESS ENERGY ANALYSIS - RIVERBANK AAP (QUARIEKLY DATA)

MAXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE MATO

	D 501		CIPI = 39 80293124		
			MEAN SQUARE	r	PROB>
	OF				_
REGRESSION ERROR	1	28981079543.90054700	28981079543 900547 205549341 003315	140 99	0 000
-		35147559774 00000000			
OTAL				_	
	8 VALUE	STD ERROR	TYPE II SS	F	PROB>
INTERCEPT BRFRC	-7158 93936757 188 59155363	15 88265137	28981079543 900546	140 99	0 000
ALMUM R-SQUA	RE IMPROVEMENT F	OR DEPENDENT VARIABLE	нтаивти		
	R SQL	JARE = 0.88591814	C(P) = 22.33178067		
	. DF	SUM OF SQUARES	MEAN SQUARE	F	PROB>
REGRESSION	1	6546760156.31923400	6546760156 3192340	232.97	0.000
RROR	30	843042429 18076430	28101414 3060255		
TOTAL	31	7389802585.50000000			
	8 VALUE	STD ERROR	TYPE II SS	F	PRO8>
	-8535.91997115	5 07050442		222 07	0.000
MAXIMUM R-SQU		FOR DEPENDENT VARIABL	6546760156.3192340	232 31	
	ARE [MPROVEMENT	FOR DEPENDENT VARIABL			
	ARE IMPROVEMENT R SQL	FOR DEPENDENT VARIABL	E ELEC		
MUMIKAN	ARE IMPROVEMENT R SQL DF	FOR DEPENDENT VARIABL JARE = 0.72822956 SUM OF SQUARES	E ELEC C(P) = 65.23976758 MEAN SQUARE	F	PROB
MUMIKAN	ARE IMPROVEMENT R SQL DF 1 30	FOR DEPENDENT VARIABLE JARE = 0.72822956 SUM OF SQUARES 7588122119 17395200 2831836798 29479780	.E ELEC C(P) = 65.23976758 MEAN SQUARE 7588122119.1739520 94394559 9431599	F	PROB
AAXIMUM R-SQU REGRESSION ERROR	ARE IMPROVEMENT R SQL DF 1 30	FOR DEPENDENT VARIABLE JARE = 0.72822956 SUM OF SQUARES 7588122119 17395200	.E ELEC C(P) = 65.23976758 MEAN SQUARE 7588122119.1739520 94394559 9431599	F	PROB
MAXIMUM R-SQU REGRESSION ERROR	ARE IMPROVEMENT R SQL OF 1 30 31	FOR DEPENDENT VARIABLE JARE = 0.72822956 SUM OF SQUARES 7588122119 17395200 2831836798 29479780 10419958917 46875000	.E ELEC C(P) = 65.23976758 MEAN SQUARE 7588122119.1739520 94394559 9431599	F	PROB>
REGRESSION ERROR TOTAL	ARE IMPROVEMENT R SQL OF 1 30 31 8 VALUE	FOR DEPENDENT VARIABLE JARE = 0.72822956 SUM OF SQUARES 7588122119 17395200 2831836798 29479780 10419958917 46875000 STD ERROR	E ELEC C(P) = 65.23976758 MEAN SQUARE 7588122119.1739520 94394559 9431599 TYPE II SS	F 80 39 F	PROB>
REGRESSION ERROR TOTAL	ARE IMPROVEMENT R SQL OF 1 30 31 8 VALUE	FOR DEPENDENT VARIABLE JARE = 0.72822956 SUM OF SQUARES 7588122119 17395200 2831836798 29479780 10419958917 46875000 STD ERROR	C(P) = 65.23976758 MEAN SQUARE 7588122119.1739520 94394559 9431599	F 80 39 F	PROB>
REGRESSION ERROR TOTAL INTERCEPT LBRFRC	ARE IMPROVEMENT R SQL DF 1 30 31 8 VALUE 1392 13209214 96 50106685	FOR DEPENDENT VARIABLE JARE = 0.72822956 SUM OF SQUARES 7588122119 17395200 2831836798 29479780 10419958917 4G875000 STO ERROR 10 76312643	E ELEC C(P) = 65.23976758 MEAN SQUARE 7588122119.1739520 94394559 9431599 TYPE II SS 7588122119.1739520	F 80 39 F	PROB>
REGRESSION ERROR TOTAL INTERCEPT LBRFRC	ARE IMPROVEMENT R SQL OF 30 31 8 VALUE 1392 13209214 96 50106685	FOR DEPENDENT VARIABLE JARE = 0.72822956 SUM OF SQUARES 7588122119 17395200 2831836798 29479780 10419958917 46875000 STD ERROR	E ELEC C(P) = 65.23976758 MEAN SQUARE 7588122119.1739520 94394559 9431599 TYPE II SS 7588122119.1739520	F 80 39 F	PROB>
REGRESSION ERROR TOTAL INTERCEPT LBRFRC	ARE IMPROVEMENT R SQL OF 30 31 8 VALUE 1392 13209214 96 50106685	FOR DEPENDENT VARIABLE JARE = 0.72822956 SUM OF SQUARES 7588122119 17395200 2831836798 29479780 10419958917 4G875000 STD ERROR 10 76312643 FOR DEPENDENT VARIABLE	E ELEC C(P) = 65.23976758 MEAN SQUARE 7588122119.1739520 94394559 9431599 TYPE II SS 7588122119.1739520 LE MOGAS C(P) = 5.63104916	F 80 39 F	PROB> O. 000 PROB>
REGRESSION ERROR TOTAL INTERCEPT LBRFRC MAXIMUM R-SQU	ARE IMPROVEMENT R SQL OF 1 30 31 8 VALUE 1392 13209214 96.50106685	FOR DEPENDENT VARIABLE JARE = 0.72822956 SUM OF SQUARES 7588122119 17395200 2831836798 29479780 10419958917 4G875000 STD ERROR 10 76312643 FOR DEPENDENT VARIABLE UARE = 0.93360650 SUM OF SQUARES	E ELEC C(P) = 65.23976758 MEAN SQUARE 7588122119.1739520 94394559 9431599 TYPE II SS 7588122119.1739520 LE MOGAS C(P) = 5.63104916 MEAN SQUARE	F 80 39 F 80 39	PROB> O. 000 PROB> O 000
REGRESSION ERROR TOTAL INTERCEPT BRFRC MAXIMUM R-SQU	ARE IMPROVEMENT R SQL DF 1 30 31 8 VALUE 1392 13209214 96.50106685 JARE IMPROVEMENT R SQ	FOR DEPENDENT VARIABLE JARE = 0.72822956 SUM OF SQUARES 7588122119 17395200 2831836798 29479780 10419958917 4G875000 STO ERROR 10 76312643 FOR DEPENDENT VARIABLE UARE = 0.93360650	E ELEC C(P) = 65.23976758 MEAN SQUARE 7588122119.1739520 94394559 9431599 TYPE II SS 7588122119.1739520 LE MOGAS C(P) = 5.63104916 MEAN SQUARE 4912527 92371951	F 80 39 F 80 39	PROB> O 000 PROB>
REGRESSION ERROR INTERCEPT BRFRC MAXIMUM R-SQU	ARE IMPROVEMENT R SQL OF 1 30 31 8 VALUE 1392 13209214 96.50106685	FOR DEPENDENT VARIABLE JARE = 0.72822956 SUM OF SQUARES 7588122119 17395200 2831836798 29479780 10419958917 4G875000 STD ERROR 10 76312643 FOR DEPENDENT VARIABLE UARE = 0.93360650 SUM OF SQUARES 4912527 92371951	E ELEC C(P) = 65.23976758 MEAN SQUARE 7588122119.1739520 94394559 9431599 TYPE II SS 7588122119.1739520 LE MOGAS C(P) = 5.63104916 MEAN SQUARE 4912527 92371951 11645 15983435	F 80 39 F 80 39	PROB: 0.000 PROB: 0.000
REGRESSION ERROR TOTAL INTERCEPT LBRFRC MAXIMUM R-SQU	ARE IMPROVEMENT R SQL DF 1 30 31 B VALUE 1392 13209214 96.50106685 JARE IMPROVEMENT R SQ DF 1 30	FOR DEPENDENT VARIABLE JARE = 0.72822956 SUM OF SQUARES 7588122119 17395200 2831836798 29479780 10419958917 46875000 SID ERROR 10 76312643 FOR DEPENDENT VARIABLE UARE = 0.93360650 SUM OF SQUARES 4912527 92371951 349354 79503049 5261882 71875000	E ELEC C(P) = 65.23976758 MEAN SQUARE 7588122119.1739520 94394559 9431599 TYPE II SS 7588122119.1739520 LE MOGAS C(P) = 5.63104916 MEAN SQUARE 4912527 92371951 11645 15983435	F 80 39 F 80 39	PROB3 0.000 PROB3 0.000
REGRESSION ERROR INTERCEPT LURFRC MAXIMUM R-SQU	ARE IMPROVEMENT R SQL OF 1 30 31 8 VALUE 1392 13209214 96.50106685 JARE IMPROVEMENT R SQ DF 1 30 31	FOR DEPENDENT VARIABLE JARE = 0.72822956 SUM OF SQUARES 7588122119 17395200 2831836798 29479780 10419958917 4G875000 STD ERROR 10 76312643 FOR DEPENDENT VARIABLE UARE = 0.93360650 SUM OF SQUARES 4912527 92371951 349354 79503049 5261882 71875000	E ELEC C(P) = 65.23976758 MEAN SQUARE 7588122119.1739520 94394559 9431599 TYPE II SS 7588122119.1739520 LE MOGAS C(P) = 5.63104916 MEAN SQUARE 4912527 92371951 11645 15983435	F 80 39 F 80 39	PROB>

PROCESS ENERGY ANALYSIS - RUCK ISLAND ARSENAL (QUARTERLY DATA)

MAXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE METO

	OF	SUM OF SQUARES	MEAN SQUARE	F	PROB>
REGRESSION	1 405	545521690.04676000	405545521690.04676	320.55	0.000
ERROR FOTAL	30 37 31 443	955069029.47568200 500590719.52245000	405545521690.04676 1265168967.64919		
			TYPE II SS	F	PROB
INTERCEPT	279574.85181112				
100	79.85034278	4 45996289	405545521690.04676	320.55	0 000
COMUM R-SOUA	RE IMPROVEMENT FOR	DEPENDENT VARIABLE	HTGMBTU		
		•	C(P) = 25.44052118		
	. DF	SUM OF SQUARES	MEAN SQUARE	F	PROB:
EGRESSION	1 439	168006413.72280000	435 1680064 13 . 72280	332.07	0.00
RROR TOTAL	30 39 31 47)314176539.91536400)482182953.63810000	435168006413.72280 1310472551.33051		
			TYPE II SS	F	PROB:
NTERCOR	114160.99465443				
HOD	82.71522569	4.53911247	435168006413.72280	332.07	0.000
HOD 	82.71522569	OR DEPENDENT VARIABL		332 07	0.000
40 0 	82.71522569 UARE IMPROVEMENT FO R SQUA	OR DEPENDENT VARIABL	LE TOTELEC C(P) = 33 77153037	332 07 F	
MAXIMUM R-SQI	82.71522569 UARE IMPROVEMENT FO R SQUA	OR DEPENDENT VARIABLE	LE TOTELEC C(P) = 33 77153037 MEAN SQUARE 5745945.57816971		PROB
MAXIMUM R-SQI REGRESSION ERROR	82.71522569 UARE IMPROVEMENT FOR SQUARE DF 2 21	OR DEPENDENT VARIABLE RE • 0.73808182 SUM OF SQUARES	LE TOTELEC C(P) = 33 77153037 MEAN SQUARE	F	PROB
MAXIMUM R-SQI REGRESSION ERROR	82.71522569 UARE IMPROVEMENT FOR SQUARE SQU	OR DEPENDENT VARIABLE RE • 0.73808182 SUM OF SQUARES 11491891.15633943 4078050.80199394	LE TOTELEC C(P) = 33 77153037 MEAN SQUARE 5745945.57816971	F	PROB 0.00
40 0 	82.71522569 UARE IMPROVEMENT FOR SQUARE SQU	OR DEPENDENT VARIABLE RE = 0.73808182 SUM OF SQUARES 11491891.15633943 4078050.80199394 15569941.95833337 STD ERROR	C(P) = 33 77153037 MEAN SQUARE 5745945.57816971 194192.89533304	F 29.59	PROB:

PROCESS ENERGY ANALYSIS - SUNFLOWER AAP (QUARIERLY DATA)

MAXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE METO

	R SQUA	NPE = 0 75634645	G(P)	4 52849201		
	OF	SUM OF SQUARES	MEAN	SQUARE	F	r POB>F
REGRESSION ERROR TOTAL	23 6	99992841397 99508000 54136847470 00490700 53229688868 0000000	99546420698. 2211615430.		45 01	0.0001
	B VALUE	· STO CRROR	TYPE	22 11	r.	คลข ธ>F
NTERCEPT	-125649 57405694					
IDD BRFRC	35 60433939 478 35741687	7 64825426 54 70116621	47928169406 169130317620	88852 97300	21 67 76 47	0 0001 0 00 01
AIMUM R-SQU	ARE IMPROVEMENT FL	JR DEPENDENT VARIABLE	нтоивто			
	R SQUA	ARE = 0.72524040	, C(P) =	3 90290006		
	DF	SUM OF SQUARES	MEAN	SQUARE	F	PR08>F
REGRESSION ERROR TOTAL	29	27719423147 76728000 18386904031 10769900 76106327178 87500000	63859711573 1668513932	-	38 27	0.0001
	8 VALUE	STO ERROR	TYPE	22 11	F	PROB>F
100	-121350.34191104 29.69198211	6 64312509	333 32152297	61164	19 98	0 0001
BRFRC	379.26549791	47 51237046	· • • • · · • • · · · • •		63 72	0 000
MYXIMOM K-3		UARE = 0 78051276		9 77485720		
	DF	SUM OF SQUARES			ſ	րենն
REGRESSION	2	7396957442, 14375800	7598478721	0718797	51.56	0.000
ERROR TOTAL	29	2080091241.07499120 9477048683 21875000	71727284		91 36	0 000
	B VALU	E STO CRROR	TYP	r 11 55	1	9009
INTERCEPT HOD	5280-2033490 5-6916151		1224774192	4540013	17 03	0 000
LBRFRC	95.4326558	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6731478459.	4340313	93.85	0 00

PROCESS ENERGY ANALYSIS - TWIN CITIES AAP (QUARTERLY DATA)

AXIMUM R-SQUARE IMPROVEMENT FOR DEPLNOENT VANTABLE MUTU

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	R SQUARE	= 0 98598024	CIP) = 12 57383012		
	DL	SUM OF SQUARES	MEAN SQUARE	F	PROB ·F
EGRESSION RROR Otal	29 624	9754748 24023000 4888635 63475500 4643383 87500000	219594877374.12011 215340987.43568	1019.75	0 0001
	B VALUE	SID ERROR	TYPE II SS	r	ERU 8≠ €
NTERCEPT DD BRFRC	76484 52518249 40 86425619 312 46401142		135962905726 53268 243779908637 91148	631 38 1132 06	0 0001
• • • • • • • • • • • • • • •			- or mari		•••••
KIMUM R-SQUA	NRE IMPROVEMENT FUR	•			
		* 0.91789301	C(P) * 13 08458385		
	DF. 2.2718	SUM OF SQUARES	MEAN SQUARE		1111)15 -1
TEGRESSION ENRUR TOTAL	29 61	72076024 21875000	211900337 38454	(14) 4()	0 000
	B VALUE	STO ERROR	TYPE II SS	F	FR08>1
INTERCEPT	16953 86504186	1.61324082	126659302153 74486	597 73	0 000
LBRFRC	39.44136393 207.28826065 	9 21227456	107287053192 00980	506 31	0 000
LBRFRC	207.2882GOG5	9 21227456	LE ELEC		0 0001
LBRFRC	207.2882GOG5	9 21227456 R DEPENDENT VARIAB	LE ELEC C(P) = 8 70752413		
MAXIMUM R-SQ REGRESSION ERROR	207.2882GOG5 UARE IMPROVEMENT FOR R SQUARE OF 1 282 30 47	9 21227456 R DEPENDENT VARIAB = 0.85553347	LE ELEC CIPI = 8 70752413 MEAN SQUARE 28239924637 315960 159292102 756135		PROB
LBRFRC	207.2882GOG5 UARE IMPROVEMENT FOR R SQUARE OF 1 282 30 47	9 21227456 **OUEPENDENT VARIAB = 0.85553347 SUM OF SQUARES 99924637.31596000 78763082 68403900	MEAN SQUARE 28239924637 315960 159292102 756135	· F	0 000 ERUBA
MAXIMUM R-SQ REGRESSION ERROR TOTAL	207.2882GOG5 UARE IMPROVEMENT FOR R SQUARE OF 1 282 30 47 31 330	9 21227456 E DEPENDENT VARIAB = 0.85553347 SUM OF SQUARES 99924637.31596000 78763082 68407900 78687720 00000000	MEAN SQUARE 28239924637 315960 159292102 756135	F 177 66	PROB > 0 000 PRUB - 0 000
MAXIMUM R-SQ REGRESSION ERROR TOTAL INTERCEPT LBRFRC	207.2882GOG5 UARE IMPROVEMENT FOR R SQUARE OF 1 282 30 47 31 330 B VALUE G1067.98327932	9 21227456 E DEPENDENT VARIAB = 0.85553347 SUM OF SQUARES 99924637.31596000 78763082 68403900 78687720 00000000 SID LERKOR 7 90392207	LE ELEC C(P) = 8 70752413 MEAN SQUARE 28239924637 315960 159292102 756135 LTPL 11 SS 28299921637 315939	F 177 66	PROB • 0 000
MAXIMUM R-SQ REGRESSION ERROR TOTAL INTERCEPT	207.2882GOG5 UARE IMPROVEMENT FOR R SQUARE 0F 1 282 30 47 31 330 B VALUE G1067.98327932 105.41752445	9 21227456 E DEPENDENT VARIAB = 0.85553347 SUM OF SQUARES 99924637.31596000 78763082 68407900 78687720 00000000 STD LIRROR 7 90892207	LE ELEC C(P) = 8 70752413 MEAN SQUARE 28239924637 315960 159292102 756135 LTPL 11 SS 28299921637 315939	F 177 66 I	PROB > 0 0000
MAXIMUM R-SQ REGRESSION ERROR TOTAL INTERCEPT	207.2882GOG5 UARE IMPROVEMENT FOR R SQUARE 0F 1 282 30 47 31 330 B VALUE G1067.98327932 105.41752445	9 21227456 E DEPENDENT VARIAB = 0.85553347 SUM OF SQUARES 99924637.31596000 78763082 68407900 78687720 00000000 STD LIRROR 7 90892207	LE ELEC C(P) = 8.70752413 MEAN SQUARE 28239924637 315960 159292102 756135 TOPL 11 SS 28299921637 315939 LE MUGAS C(P) = 2.22711668	F 177 66 I	0 000 PRUB -
MAXIMUM R-SQ REGRESSION ERROR TOTAL INTERCEPT LBRFRC	207.2882GOG5 UARE IMPROVEMENT FOR R SQUARE 1 282 30 47 31 330 B VALUE G1067.98327932 105.41752445	9 21227456 E DEPENDENT VARIAB = 0.85553347 SUM OF SQUARES 99924637.31596000 78687720 00000000 SID LIRROR 7 90892207 R DEPENDENT VARIAB E = 0.81752095 SUM OF SQUARES	LE ELEC C(P) = 8.70752413 MEAN SQUARE 28239924637 315960 159292102 756135 LTPL 11 SS 28299921637 315939 LE MUGAS C(P) = 2.22711668 MEAN SQUARE 1443773 57659651 22225 25226059	F 177 66 I	PROB.
BRFRC REGRESSION ERROR FOTAL INTERCEPT BRFRC MAXIMUM R - SI	207.2882GOG5 UARE IMPROVEMENT FOR R SQUARE 1 282 30 47 31 330 B VALUE G1067.98327932 105.41752445 QUARE IMPROVEMENT FUE R SQUARE DF 2 29	9 21227456 R DEPENDENT VARIAB = 0.85553347 SUM OF SQUARES 99924637.31596000 78763082 68403900 78687720 00000000 SID LINKON 7 90892207 R DEPENDENT VARIAB E = 0.81752095 SUM OF SQUARES 2887557.15319303 644532 31555697	LE ELEC CIPI = 8 70752413 MEAN SQUARE 28239924637 315960 159292102 756135 TIPL 11 SS 28299921637 315939 LE MUGAS CIPI = 2 22711668 MEAN SQUARE 1443778 57659651 22225 25226059	F 177 86 F	PROB . 0 000

PROCESS FREEDY ANALYSTS - VOLUNTIER AAP (QUARTERLY DATA)

MAXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE MOTO

	R SQU	ARE = 0 89521171	C(P) = 3 79678530		
	OF	SUM OF SQUARES	MEAN SQUAPE	F	FROB>
REGRESSION ERROR TOTAL	30 1	23376465111 25920000 66612190174 74050000 89988655286 00000000	1423376465111 2592 5553739672 4914	256 29	ი იიი
	B VALUE	. STO ERROR	TYPE II SS	F	PROB>
BRERC	-228056 30942166 1363 52351451	85 17173632	1423376465111 2592	256 29	0 000
AIMUM R-SQUA	ARE IMPROVEMENT F	OR DEPENDENT VARTABLE	HTGMBTU		
	R SQU	ARE = 0 89005710	C(P) = 3 57994813		
	OF	SUM OF SQUARES	MEAN SQUARE	Γ	PPOR
REGRESSIUN ERROR FOTAL	30 1	17951964325 70760000 01036226241 51110000 18988190567 21870000		242 57	0 000
	B VALUC	STO ERHOR	14PC 11 5\$	ŕ	PRO B 2
INTERCEPT _BRFRC	- 186369 . 10149123 1033 . 63365494	66 32552137	817351964325 70760	242 87	0.000
	QUARE IMPROVEMENT	FOR DEPENDENT VARIA			
• • • • • • • • • • • • • • • • • • • •	QUARE IMPROVEMENT R SQU	FOR DEPENDENT VARIAGE			
• • • • • • • • • • • • • • • • • • • •	QUARE IMPROVEMENT R SQU DF	FOR DEPENDENT VARIAGIARE : O 88863196 SUM OF SQUARES	BLE ELEG CIPI - 3 27637970 MEAN SQUARE) F	
MAXIMUM R S REGRESSION ERROR	QUARE IMPROVEMENT R SQU DF 1 30	FOR DEPENDENT VARIAGIARE : O 88863196 SUM OF SQUARES	BLE ELEC CIPI - 3 27617970 MEAN SQUARE 79778845139 633710 331276832 113501) F	
MAXIMUM R S REGRESSION ERROR	QUARE IMPROVEMENT R SQU DF 1 30	FOR DEPENDENT VARIAGE ARE : 0 88863196 SUM OF SQUARES 79778845139 G3371000 9998304963 58503100 89777150103 21875000	BLE ELEC CIPI - 3 27617970 MEAN SQUARE 79778845139 633710 331276832 113501) F	PRUB 0 000
MAXIMUM R S REGRESSION ERROR TOTAL	QUARE IMPROVEMENT R SQU DF 1 30 31 8 VALUE -41997 64321430	FOR DEPENDENT VARIAGE ARE : O 88863196 SUM OF SQUARES 79778845139 63371000 9998304963 58503100 89777150103 21875000	3LE ELEC CIPI - 3 27637970 MEAN SQUARE 79778845139 633710 331276432 113501 TYPT 11 5%) F 239 38	0 000
REGRESSION ERROR TOTAL INTERCLPT	QUARE IMPROVEMENT R SQU DF 1 30 31 R VALUE -41997 64321430 322.80972825	FOR DEPENDENT VARIAGE SUM OF SQUARES 79778845139 G3371000 9998304963 58503100 89777150103 21875000 STD FREER 20 86437135	BLE ELEC CIPI - 3 27617970 MEAN SQUARE 79778845139 633710 331276832 113501 TYPE II St. 79778845151 (9 613710) 239 38 F 239 38	0 000
REGRESSION ERROR TOTAL INTERCLPT	QUARE IMPROVEMENT R SQU DF 1 30 31 B VALUE -41997 64321430 322 80972825	FOR DEPENDENT VARIAGE ARE = 0 88863196 SUM OF SQUARES 79778845139 G3371000 9998304963 58503100 89777150103 21875000 GTD FRROR 20 86437135 FOR DEPENDENT VARIAB	TOPE 1 34192416	239 38 (219 38	0 000 17HOM
MAXIMUM R S. REGRESSION ERROR TOTAL INTERCLPT LBRERC	QUARE IMPROVEMENT R SQU DF 1 30 31 B VALUE -41997 64321430 322 80972825	FOR DEPENDENT VARIAGE ARE : O 88863196 SUM OF SQUARES 79778845139 G3371000 9998304963 58503100 89777150103 21875000 STD FRRBB ZO 86437135 FUR DEPENDENT VARIAB JARE : O 88550517 SUM OF SQUARES	#FAN SQUARE 79778845139 633710 331276332 113501 7797 11 55. 797788451 01 6 13710) F 239 38 F	0 000 1900 0 000
MAXIMUM R S REGRESSION ERROR TOTAL INTERCLIPT LUMERC MAXIMUM R S REGRESSIUN ERROR	QUARE IMPROVEMENT R SQU DF 1 30 31 B VALUE -41997 64321430 322.80972825 QUARE IMPROVEMENT R SQU DF 2 29	FOR DEPENDENT VARIABLES OF BABGG196 SUM OF SQUARES 79778845139 G3371000 9998304963 58503100 89777150103 21875000 STD FREED ZO 86437135 FUR DEPENDENT VARIABLE JARE = 0 88550517 SUM OF SQUARES 39212857 20731899 5070178 79268101	ALE ELEC COPY = 3 27637970 MEAN SQUARE 79778845139 633710 333276432 114501 EVET 11 50, 79778845161610 613710 ALL MORAN COPY = 1 34192416 MEAN SQUARE 19606428 60 165950 174833 75147176) F 239 38 F	0 000 1780 B 0 000
MAXIMUM R S REGRESSION ERROR TOTAL INTERCLIPT LUMERC MAXIMUM R S REGRESSIUN ERROR	QUARE IMPROVEMENT R SQU DF 1 30 31 B VALUE -41997 64321430 322 80972825 QUARE IMPROVEMENT R SQU DF 2 29 31	FOR DEPENDENT VARIABLES OF SUM OF SQUARES 79778845139 G3371000 9998304963 58503100 89777150103 21875000 STD FREEDR 20 86437135 FOR DEPENDENT VARIABLES JARE = 0 88550517 SUM OF SQUARES 39212857 20731899 5070178 79268101 44283035 00000000	MEAN SQUARE 79778845139 G33710 33127G432 113501 F/PT II 50, 79778845161 G 613710 ALL MODAN CCP = 1 34192416 MEAN SQUARE 19606428 60165950 174833 75147176	239 38 r 219 38 	о оо о въял въял
REGRESSION ERROR TOTAL MAXIMUM R SO REGRESSION ERROR TOTAL	QUARE IMPROVEMENT R SQU DF 1 30 31 B VALUE -41997 64321430 322 40972825	FOR DEPENDENT VARIABLES OF SUM OF SQUARES 79778845139 G3371000 9998304963 58503100 89777150103 21875000 STD ERROR 20 86437135 FOR DEPENDENT VARIABLE JARE = 0 88550517 SUM OF SQUARES 39212857 20731899 5070178 79268101 44283035 00000000	ALE ELEC COPY = 3 27637970 MEAN SQUARE 79778845139 633710 333276432 114501 EVET 11 50, 79778845161610 613710 ALL MORAN COPY = 1 34192416 MEAN SQUARE 19606428 60 165950 174833 75147176) F 239 38 F	0 00 0
REGRESSION ERROR TOTAL INTERCLPT LURRING	QUARE IMPROVEMENT R SQU DF 1 30 31 B VALUE -41997 64321430 322 80972825 QUARE IMPROVEMENT R SQU DF 2 29 31	FOR DEPENDENT VARIABLES OF BABGGING SUM OF SQUARES 79778845139 G3371000 9998304963 58503100 89777150103 21875000 STD FRROR 20 86437135 LUR DEPENDENT VARIABLES JARE = 0 88550517 SUM OF SQUARES 39212857 20731899 5070178 79268101 44283035 00000000 E STD ERROR 50 16110941	ALE ELEC COPY - 3 27637970 MEAN SQUARE 79778845139 633710 331276432 114501 EVET II 50. 797788451616 6 13710 ALL MOHAN COPY = 1 34192416 MEAN SQUARE 19606428 60 165950 174833 75147176 EVET II SS 835316 29206577	239 38 r 219 38 	PRCB

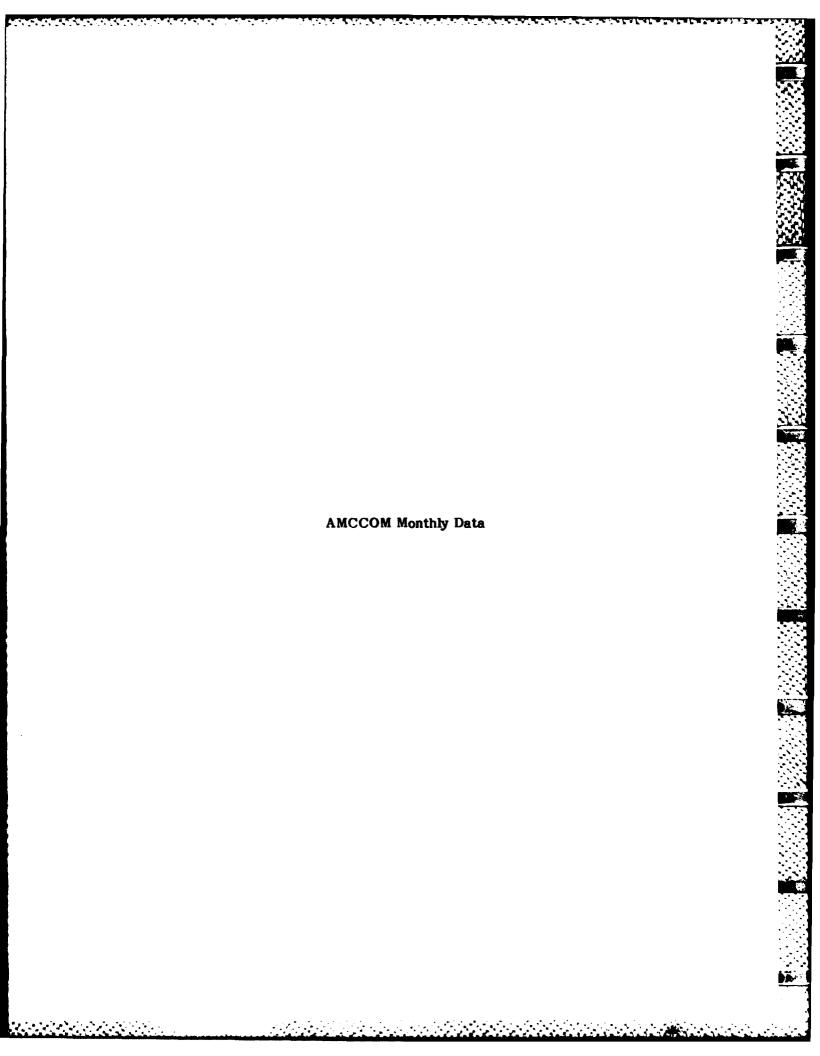
PROCESS EMENGE AMALES, D. WATERVELLE AMALENAL LUCARIEREY DATA!

MAXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE METO

	R	SQUARE =	0.91287135	C(P) =	9.49620120		
	DF		SUM OF SQUARES	MEAN	SQUARE	F	PROB>F
REGRESSION	1	108943	394754.35093000	108943394754	. 35093	314 32	0 0001
ERROR	30	103980	060075 86780900	346602002	52893		
TOTAL	31	1193414	154830.21875000				
	8 V	ALUE	STD ERROR	TYPE	11 55	F	PRO8>F
INTERCEPT	129153.9359	0916	•				
HDO	44,7363	9865	2 52334191	108943394754	35093	314.32	0 0001

MAXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE HIGHBIU

	R SQUARE =	0 95897038	C(P) =	1 18602001			
	DF	SUM OF SOURRES	MEAN	SQUARE		Г	PROB~F
REGRESSION ERFOR FOTAL	30 4366	918189 41733000 598416 77119460 516606 21875000	102058918189 145553280		701	18	0 0001
	B VALUE	STO ERROR	TYPE	11 55		г	PROB>F
INTERCEPT HCD	22299.62536121 43.29981572	1 63520259	102058918189	44733	701	18	0 0001



LUGADJ	100593	125154	150432	177882	161491	162119	122694	56846	25896	4904	; c	3786	7090	27239	35772	57393	38666	26859	21832	3351	39 16	22089	22882	19910	37674	29230	32259	34801	24893	16288	6386	1859	1/85	2 7 2	55.5	4410	13118	17544	20618	15929	13348	13013	9325	7601	000	628 1828	23548	32678	33709	20542	22861	18194	12227	7618
MRTUABU	126035	152457	185149	204819	186677	185930	143865	73249	37431	11484	5.89.R	9685	12848	35081	457R9	65777	46126	32954	26915	7905	8493	29310	30841	27102	46502	35744	39124	40670	30157	20463	9825	5035	5083	4323	4373	8.345	19028	25144	29392	24209	20581	18553	14137	2076 4604	4364	10659	32769	44494	42107	29602	31390	25405	18345	13000
METHIYR	•												126035	152457	185149	204819	186677	185930	143865	73249	37431	11484	5698	9685	12848	35081	45789	65777	46126	32954	26915	7905	8433	20041	27102	46502	35744	39124	40570	30157	20463	9825	5035	4723	1014	4373	8345	19028	25144	29392	24209	20581	18553	141.37
111 CMB 10	100593	125154	160432	177887	161441	162119	122694	568.16	25896	4904	· C	1726	7090	27239	35772	57393	38666	26859	21832	3351	3916	22089	22882	19910	37674	29230	37259	34801	24893	16288	6386	1859	28/1	5 / S	563	44.10	13118	17544	20618	15929	13348	13013	9325	1001	000	6281	2.3548	32678	33709	20542	22861	18194	12221	KI (1/
METO	126035	152457	185149	204819	186677	185930	143865	73249	37431	11484	1,893	9685	17848	18051	45789	657 //	46126	32954	26915	7905	8493	29310	30841	27102	46502	35744	39124	40670	30457	20463	9825	50.45	5089	436.4	4.17.3	34.8	19028	25144	29392	24209	20581	18553	14137	3202	7.61	10659	37.769	44494	42107	29602	31390	25405	18345	00051
LBAFRC	1037	1019	1030	998	673	946	888	6.15	411	355	294	290	303	303	263	257	248	237	227	224	237	270	569	563	254	247	202	204	203	210	230	735	761	206	200	323	288	255	227	218	220	228	233	25.0	607		163	173	164	167	167	170	201	211
MOCIAS	2428	2191	2658	2456	2404	2820	2555	1908	1271	200	1.188	0.57	747	731	795	1030	686	643	907	726	494	622	662	649	894	1039	1019	170	628	698	609	578	74/	202	900	596	1084	1104	886	717	069	575	636	267	6:50	5 L	823	726	742	708	687	7.15	550	919
rs.	100374	125054	160347	177749	161389	162098	122687	56816	25872	4887	•	3775	7072	27232	35766	57388	38661	26859	21815	3344	3885	22082	22879	19905	37666	29223	32258	34799	24892	16279	6380	1856	1//6	202	800	4400	13101	17525	20599	15910	13330	13007	9325	6.00	0000	6274	23541	32672	33696	20525	22847	18180	12218	7613
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NATGAS	c	0	c	· c	: c	o c	c	0		: c) c	o c	c	c	• •	0	0	0	0	0	0	0	c	0	0	0	0	0	0	0	0	0	0 (0	.	o C	0	0	c	0	0	0	0 (.	0	0	0	0	0	0	o	0	c	=
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aga	445	822	1182	1446	1292	1248	707																											- 5																			569	
FYFAR	FY75	FY75	F V 75	F V 7 G	F V 75	L 4.75	FY75	F Y 75	F V 7 B	5/ /	200	7 ¥	FY76	F Y 76	FY76	FY76	FY76	FY76	FY76	FY76	1 Y 7 G	FY76	FY76	FY76	1777	FY77	FY77	FY77	FY77	FY77	F Y 7.7	F Y 7 7	F Y 7.7	1 7 / 7	20.2	F Y 7.8	F Y 78	FY78	FY78	FY78	FY78	FY78	FY78	7 / 4	8/13	57.X3	FY 79	FY79	1 Y 79	FY79	F Y 79	FY79	FY79	F Y 7.9
MONTH	00.1	> Q	וויי	NY		O V N	A. V	MAY	2			: a	- -	707	2	NVC	FFB	MAR	APR	MAY	ZI.		7113	J. 15	D.:T	101	DEC	NVC	ГГВ	MAR	AF'R	MAY	Z :	317	1	. <u>.</u>	100	DH C	NVC	811	MAR	Ar'R	MAY.	Z :		. d		> = =	3	NVC	113	MAR	ATA S	MAY

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FERRUARY 18.	MBTUADJ	15794.0	21367.0	20636 0	4344 0	21609.0	29392.0	34156.0	24952 8	29397 G	20532.7	14503.4	7575.8	4597.9	5755.0	6922.4	25456.3	38487.6	31449.5	19207.1	22214.2	17657.5	20380 4	12592 1	22819.4	41002.4	28628.6	16097,9	30093, 1	24536,4	14496.5	19327.2	19767.0	20346.4	21004.4	15022 1	5291.3	5176.8	4608 0	4584 2	5640_6
	MBTUIYR	2075	4604	1361	10659	32769	44494	42107	29602	31390	25405	18345	13060	15794	21367	20636	4344	2 1509	29392	34156	23331	27866	19309	13962	7401	4581	5755	6919	25330	37803	30492	17671	20633	16409	19433	12132	22578	40990	28623	16090	29916
TO 52 SATURDAY	неж	845.3	14001	125.17	7	14003	18369	22706	15243	19776	12409	7379	2286	295	1226	1.138	18813	29067	19548	10919	14507	10436	12496	5303	15725	29661	20365	10556	21950	15277	6118	10001	11160	12784	12628	7210	9.9	28	13	-	209
-	MRTG	15794	21367	20636	4344	21609	29.492	34156	23331	27866	19309	13962	7401	4581	5755	61 69	25330	37803	30492	17671	20633	16409	19433	12132	22578	40990	28623	16090	29916	23933	13542	17746	17649	18843	19810	14324	5165	5090	4608	4538	5441
AAR	LBRFRC	236	241	241	187	182	146	141	150	152	222	261	265	266	265	261	543	241	227	155	159	160	286	348	350	351	37.1	365	341	339	227	205	188	191	257	368	402	431	435	434	4.3.1
BADGFR	MOGAS	845	684	728	584	646	8 15	453	478	620	497	597	800	713	678	941	0; k	1451	782	813	790	683	905	1307	867	935	788	940	920	1046	978	1096	782	584	732	943	1122	1072	1209	1150	1168
ANALYSIS	FSX	8449	13998	12576	0	13988	18360	22703	15243	19774	12394	7332	2273	291	1200	1327	18804	29054	19538	10913	14503	10433	12465	5257	15682	29656	20360	10551	21839	15270	6112	10059	11153	12782	12622	7202	82	25	0	0	584
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PROCESS	CUVI	၁	0	0	c	c	0	0	С	C	c	c	0	0	0	0	0	0	0	0	0	0	0	c	0	0	c	0	0	0	С	0	0	0	0	0	0	0	0	c	С
PR	NATGAS	0	0	0	0	0	0	0	0	c	0	c	0	С	c	0	c	0	0	0	0	0	0	0	0	c	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	נונכ	6496	6682	7331	3758	6960	10208	10997	7610	7470	6403	5986	4315	3573	3851	4640	5707	7285	10162	5939	5336	5290	6032	5522	5986	10394	7470	4594	7146	7610	6496	6589	5707	5475	6450	6171	3944	3990	3387	3387	3666
	1 1 140	57	58	59	9	5	29	63	6.4	65	99	67	68	69	70	7.1	72	73	74	75	9/	11	78	79	80	8 1	82	83	84	85	96	87	88	89	90	6	92	93	94	92	96
	CDU	104	226	161	9	က	0	0	С	0	c	20	96	180	4 16	293	79	С	0	0	0	0	0	0	19	139	277	211	37	٥	0	0	0	0	0	0	54	38	292	212	60
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	FYEAR	FY79	FY79	FY79	FY79	LYBO	FY80	FYBO	F Y 80	ryro	F Y 80	FY80	F Y 8 O	FYBO	LY80	FY80	FY80	FYBI	FY81	FY81	FYBI	FY81	FY81	F Y 3 1	FY81	FY81	FY81	181	FY81	FY82	F Y 8 2	FY82	FY82	F Y 8 2	FY82	FY82	F Y 8 2	FY82	f Y 8 2	F Y 8.2	F Y 8 2
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33 FRIDAY, FEBRUARY

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JULY 19,	MBTUADJ	49076	46890	47295	44698	96035	142908	165435	178806	166041	158849	114383	58770	49684	44295	43995	46083	95339	133057	169786	179367	157033	135399	75484	54516	43344	4 1806	37298	35235	92107	118343	172876	220845	174455	166412	108252	46810	39656	38342	41598	41015
10:23 TUESDAY,	HTGMBTU	28660	26001	25078	24066	73081	118137	141214	149926	139310	133097	92036	37463	27345	21185	21121	23401	68648	103227	131999	143926	123458	104088	52742	33394	22110	19881	17132	14412	64058	86054	132133	174693	133735	127092	76896	24293	16355	14432	16957	17205
10:23	ECAM	357.7	357.7	357.7	357.7	386.1	386.1	386.1	386.1	386.1	386.1	386.1	386.1	386.1	386.1	386.1	386.1	2438.1	2438.1	2438.1	2438.1	2438 1	2438.1	2438.1	2438.1	2438.1	2438.1	2438.1	2438.1	3330.6	3330.6	3330.6	3330.6	3330 6	3330.6	3330.6	3330.6	3330.6	3330.6	3330.6	3330.6
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SS ENE	FS6	4326	1559	249	285	993	1866	2050	2301	3106	2002	1468	891	558	379	424	338	984	1600	2973	2646	3208	1799	903	827	557	514	420	28	638	1324	2276	5531	2935	1825	1021	338	353	245	299	299
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	ELEC	1334	1440	1517	1258	1421	1459	1415	1766	1546	1574	1382	1315	1469	1536	1498	1450	1392	1450	1613	1430	1469	1555	1258	1162	1382	1440	1306	989	1238	1402	1584	1642	1622	1718	1382	1142	1219	1315	1363	1190
	MBTU	46649	44469	44844	40842	91455	137371	159324	172139	159370	152925	109563	54748	45913	40567	40267	41445	86528	121323	152116	162072	142036	123643	68799	48264	39616	37976	33547	26873	79767	103504	151942	195099	153983	148543	94339	38726	31792	30882	0	32237
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AND THE PROPERTY OF THE PROPER

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PRITTER	216921	334747	312308	424831	294241	252822	237769	218977	169772	205894	162253	170503	219303	219307	74066	198561	172163	101965	68750	60316	62440	60385	14940	083.18	06313	16744	103603	54932	53303	95292	85305	80890	61440	49452	512 50	82429	85192	29766	72031	56691	46007	25/34	37721	32940	39460	42922	50076	58419	60809	55578	48693	71.200
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COOK PROPERTY PROPERTY PROPERTY CONTRACTOR

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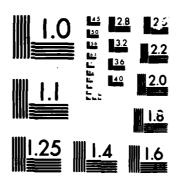
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II 40 VIDNESDAY, FEBRUARY 22, 1984	IRRERC	5131	5147	5254	5251	5227	5154	5201	5233	5237	5245	5241	5256	5293	5334	5412	5395	5278	5135	MRTUADJ	145420	33850	67.19	94766	93024	93631	139621	18 1880	212000	292715	260667	229631	206154	129916	11.3602	97588	07276	97781
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PINE BLUFF ARSENAL	MOGAS	2900	2456	2722	2980	2659	2805	2987	2561	2754	2650	2671	2789	2716	2649	2935	2304	2693	2575	HTGMBTU	25907	14115	14084	14195	14978	9955	13501	23838	40210	47445	46727	36275	25402	13786	11608	9735	9971	9306
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PROCESS FMFRGY ANALYSTS	NÁTGAS	25907	14115	14084	14195	14978	9955	13501	23838	40210	47445	46727	36275	25402	13786	11608	9735	9971	9306	ו טועווע	0 77879	77879	•	80920	80920	0.08008	1 69631	0 69631	69631	0 75035	0 75035	0 75035	•	1682 0	0 78391		0 75095	75095
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PROCESS ENERGY ANALYSIS	COAL	328076	385947	339905	395077	248641	228108	161808	211880	197667	263045	316881	405569	408065	402806	358512	261262	259055	233076	17/057	477107	77007	216376	313216	355960)	TOTLBS	2688.0	1916.5					2878.3	1828.2	2614.0	2337.8	37.16.4	2617 2	2119 4	1860.1			2833.5	2581.7	1735.0	3228.9	2289.5	ä	<u>.</u>	2112.0	2452.5
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, 1983	LBRFRC	2723	2741	2724	2644	2611	2593	2600	2611	2614	2619	2631	2635	2660	2695	2779	2812	2812	2822	2863	2895	2930	2952	3021	3038	3049	3048																											
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10:34	TOTELE	7208	7431	7381	6711	6429	7055	6742	5687	6949	6152	6333	6688	6755	7230	6684	7124	7366	7219	7152	7503	33	8623	8782	9142	9751	10650	нтсмвти ме		262519				170510					250739 35					205168 33									325257 46	
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RD AAP	LPG	938	1328	1283	1212	916	1063	1236	839	1478	957	850	1230	1176	1169	1247	261	1181	1424	1508	1059	529	354	1794	1466	1755	1371	STMCOL	28418	253863	90004	159042	138200	163791	139424	14180	150559	20190	246348	25332	30835	21575	180612	16500	0.401	556551	50451	13/19/	20408	176091	26.3040	200602	291110	
IS - RADFORD AAP	FSX	927	1258	8125	686	1152	971	814	824	2972	6417	608	1111	1129	1317	1365	1253	1329	732	1087	847	1435	1009	1417	1832	1790	1718	ESBP		1728 02	•		1885 78				1849.74	310.20			•	1088. 12	2100.B2					2031.08		2478 00	2540 90	٠, ٢	2863.26	
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	MBTU	0	825	469	796	488	803	505	382	276980	80	541	693	265	4 19	946	49	93	5	492	55	777	482	71	2292	7453	50	BASE3	-	2	9 5	5	9	9	307.7	19	0.0	156.7	9	0.0	44.0	١٥	6	77	20	38	ם נו	2:		2 8	9		1106 2	
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10:3	TOTELE	9416	11123	6695	8830	9513	8177	9362	9182	9740	10158	9196	11289	9457	8484	9282	9303	10154	8800	HTGMBTU M	239698 3		•		••		219850 3		_	-	•	•	• •	••	• •	196174 3	n	70792 2
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IS - RADFORD AAP	FSX	1530	1616	1773	1808	1306	191	1968	1775	1967	3945	2149	2974	1821	1514	1543	889	1261	1153	ESBP	2873.88	3139.64	2968.46	1928.70	2167.88	2004.88	2583.72	2290.16	2807.12	2477.40	2443.74	2539.46	2486.78	2243.56	2124.20	2089.72	2173.84	2647.64
PROCESS ENERGY ANALYSIS	COAL	317888	291701	283722	247987	252540	208596	299172	365012	408327	469103	410688	385554	336848	231528	242290	228387	238826	226667	TOTLBS	3431.8	3711.4	3528.3	2429.3	2795.8	2676.8	3302.4	3008 . 8	3485.4	3251.6	2998.7	3110.1	3112.7	2805.4	2709.0	2374.0	2659.4	3284.2
ROCESS ENE	NATGAS	17538	0	2118	14908	28059	2360	2802	35068	1976	1385	2022	26352	6346	1893	1583	35334	3918	1738	MISC	33.1	42.2	33.1	1.7	39.9	1.0	1.0	42.4	54.2	22.1	22.1	14.9	7.2	0.11	0.0	0.0	0.0	0.0
ā	PURELE	3045	4809	1743	3507	3822	3255	3696	2982	2058	2667	3465	4305	4242	3444	4620	4914	5859	4872	RMOTOR	304.9	324 B	66	115.7	121.8	120.9	185.9	198.5	195.6	191.8	190.9	183.4	213.7	275.5	303.4	161.1	245.6	322.7
	MBTU	384666	362656	320862	318557	337154	262598	361161	449508	450642	531390	470214	484906	407920	286382	310695	329918	322896	296468	BASE3	1015.2		1231.2	1087.5	524.6	915.6	660.4	1085.9	1455.0	1686.9	862.0	0.0	8	509.9	S	4	3	1214.0
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MRTHIYR												11027	13392	17126	21112	17051	15119	14481	11008	7850	4079	9874	10474	9823	16123	18138	15327	13818	12852	5697	4489	4078	5491	10561	10694	15299	13759	11899	9627	6284	5912	67.90	39.37	7676	92.13	15933	15120	14061	14852	10443 8856
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	MRTUIYR	5672	3513	4074	4908	8142	9959	15427	14625	14988	14121	10041	7518	5970	3339	4159	4592	8031	12080	11682	13305	15168	12091	10298	8348	5557	3412	4007	4695	10357	10334	14585	15629	14001	13554	6296	7570	4241	3624	3559	6335
1 28 SATURDAY,	HIGNBIU	2312	182	552	1055	4251	2996	7582	8 1.37	10515	7555	5542	4539	2 109	593	254	1222	6515	6704	10094	10596	8655	8718	5466	4184	7.16	356	410	27.17	5147	5734	7095	8385	6591	6261	6151	2341	1289	376	355	2649
~	MBTU	5970	3339	4459	459.2	8031	12080	11582	13305	15168	12091	10298	8048	5557	3412	4007	4695	10157	10334	14585	15629	14001	13554	9679	7570	1241	3624	3559	6335	8948	9511	12040	13353	12087	12165	10613	6094	6026	4137	3883	6461
AAP	LBRFRC	176	175	173	175	171	162	162	159	157	153	166	166	166	165	164	162	162	155	155	155	154	154	160	161	162	164	166	162	154	155	154	154	153	160	209	214	214	214	216	213
RAVENNA	MOGAS	1060	167	296	799	8 10	1254	945	946	1127	847	789	1002	838	206	696	735	1058	927	918	1124	966	952	803	776	756	797	177	834	1098	981	1140	1117	995	1125	1075	957	1141	887	895	912
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	TIME	2.5	5.8	59	9	61	62	63	64	65	99	67	68	69	20	7	72	73	74	75	92	11	7.8	73	80	8	83	83	84	82	86	87	88	83	90	91	92	6	94	95	96
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MRILLIYA	10625	9/901	14121	11751	16788	21743	21685	24200	23466	18437	14530	4926	11356	10098	12123	10493	60200	111920	115956	133775	R6308	90824	59165	40.195	32022	52582	47540	60856	42802	89571	104711	112916	105016	72494	62109	62904	46384	40133	37680	36474
HEMBIU	725	6.21	601	4 16	42481	88931	89477	105885	62148	71967	43091	27078	16856	32037	28489	35183	26557	67055	8 1950	84334	71283	41898	40341	43087	27791	22006	19929	19338	31035	44995	43807	70259	93226	61196	48209	22331	10275	26931	8278	6978
MRTU	11356	25000	1212.1	10491	1:0200	111920	115956	133775	86308	90824	59165	40395	32025	52582	47510	641846	42602	89571	104711	112916	105016	72494	62709	62904	46384	40133	37580	16,174	50080	64858	64332	94708	114657	8 1946	65319	34542	20942	38382	18948	16666
PRIMIRS								12756	12021	12257	12618	14238	14865	16353	13673	1 86.43	1111	12460	1445.3	14582	11141	147.32	14136	13951	14642	14245	12826	12546	12212	11068	12800		11612	13284	11795	11033	12178	11519	11820	11122
LARERC	439	٠. د د	471	٠ ٠	457	485	497	511	518	539	554	596	632	631	579	27.8	576	588	592	602	609	615	629	631	628	623	581	5/15	559	557	556	553	548	545	539	533	530	525	516	516
MUGAS	1281	248	<u>د</u> ه	698	1050	1071	1092	798	1517	877	866	892	840	824	1071	808	1084	1137 •	1115	1125	1230	1109	931	1141	1135	1237	931	1124	1575	1187	1362	1272	1247	1320	1172	947	1132	1046	984	930
rsx	704	177	009	. 414	670	303	21947	909	1503	1392	8802	9798	495	1011	2114	1474	1418	1581	18530	18287	5320	5274	25883	42875	22334	95	52	9486	30958	44870	12268	6345	2687	336	369	450	94	228	236	263
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PPG	c·	-	-	7	12462	12463	12463	9999	6667	6667	0	0	0	8308	8308	8308	0	0	0	0	0	8308	4 154	•	0	4154	4154	0	0	0	0	c	20771	4154	0	8309	0	16617	0	0
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NATGAS	2.1	-	0	0	26522	66087	15739	59285	0	С	0	C	16361	22628	18067	25401	25139	65474	63420	66047	48570	885	2352	212	5457	17757	15723	9852	77	125	31539	63914	69768	56706	47840	13572	10181	10086	8042	67.15
C.L.E.C.	9350	9135	10608	9379	16669	21918	25387	27092	22643	17980	15208	12325	14326	19721	17980	24865	15161	21379	21646	27457	32503	29487	21437	18676	17458	16890	16820	15962	17470	18676	19163	23177	20184	19430	15938	11264	9535	10405	9686	8758
1 IME	57	58	59	9	61	62	63	64	65	99	67	68	69	70	7.1	72	73	74	75	9/	11	7.8	79	80	8 1	82	83	84	85	86	87	88	89	06	91	92	93	94	95	96
CDO	294	488	465	549	6.7	c	c	c	0	0	c	75	456	796	635	340	52	-	0	0	0	0	72	56	393	582	412	240	11	0	0	0	0	-	16	70	186	516	534	253
1100	e (٥	c	9	156	690	838	1038	1063	723	318	116	0	0	0	28	239	535	864	954	693	533	104	126	0	0	0	2.4	292	537	990	1214	1033	583	356	54	17	0	0	37
r y f AR	FY79	6/11	FY79	F 179	F Y 30	FY80	FYBO	FY80	FY80	F Y 80	FY80	FY80	FY80	FYBO	FYBO	F 780	FY81	FY81	FY81	FY81	FY81	FY81	FY81	FYH1	FY81	f Y 8 1	F Y 8 1	LVHI	FY82	FY82	FY82	F Y 8 2	F Y 8.2	F Y 8.2	FY82	F Y 8 2	FY82	F Y 82	FY82	FY82
MOP111	NI S	₹ 5	٧: بن ا	<u>ک</u> ت	100	7 ()2	213	NVO	rrn	MAR	APR	MAY	Z,	J.I.	7110	dus	100	704	DLC	200	FEB	MAR	APR	MAY	7	, III.	الله الله	<u>د</u> :-	17:13	> N	DEC	NVC	F E B	MAR	APR	MAY	NUC	JUN.	AUG	SFP
085	57	æ C	53	50	19	62	63	6.4	55	56	67	6.8	Бq	70	Ξ.	7.2	7.3	7.4	75	97	77	78	79	08	<u>.</u>	н2	8.3	1.6	S	96	8.7	88	89	06	9.1	92	93	94	95	96

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\$ R 6 4	HTGADJ	17203 (12431	14001	15680.0	35309.0	52950.0	64649.0	76233 (60806.0	56841.0	45181.0	14724	14425.0	12032 (11970	16911	38392 (54509.0	68306.0	69914.	66764.3	52902.0	46803.3	28829.6	9696	15782	12042	15907	37501.4	54748.6	63693.0	80008	71228.0	58382 6	49577	18074	14861	13003	13363	15518.
IARY 18.	MBTUADJ	47076	37196	40920	46301	63025	79956	94137	105743	87223	83093	70143	38927	39685	34461	40721	38907	63436	79495	93458	94983	90419	75860	70958	51894	33582	39917	37560	44311	68958	78570	89572	114483	95792	84776	77431	45410	40645	42161	42084	44647
47 SATURDAY, FEBRUARY 18	MATUIYR	47248	43880	43759	47000	63085	106729	85691	105056	100712	97655	71323	54313	47076	37 196	40920	46301	63025	79956	94137	105743	87223	83093	70143	38927	34685	34461	40721	38907	63436	79495	93458	92258	88217	74232	69983	51316	33349	39764	37407	43871
47 SATHR	HIGMBIU	17203	12431	14001	15680	15309	52950	64649	762.43	60806	56841	45181	14724	14425	12032	11970	115911	38.192	54509	68306	06179	64562	51274	45828	28252	9513	15629	11889	15467	36362	53183	60945	76407	68644	56268	48322	17732	14001	12870	13205	16.08%
CI.	MBIU	47076	37196	40920	46301	63025	79956	94137	105743	87723	83093	70143	38927	39685	34461	40721	38907	63436	79495	93458	92258	88217	742.32	69983	51316	33349	39764	37407	43871	67819	77004	86824	110881	93208	82661	76176	45068	40385	42027	41926	44214
ES AAP	LBRFRC	126	127	129	130	128	128	128	130	131	129	127	129	130	130	128	127	128	128	127	125	124	125	126	129	128	127	129	128	127	128	128	128	127	125	125	127	134	132	130	127
TWIN CITIES AAP	MOGAS	270	243	332	264	317	384	337	487	445	372	358	295	355	37.7	308	269	394	301	363	398	362	280	375	258	280	343	253	390	392	366	382	590	424	421	606	296	334	261	266	243
	FSX	19	75	26	76	С	5610	22471	32698	15501	28649	44894	0	C	C	c	0	117	245	12539	13329	25048	204	192	С	0	10128	0	0	250	128	175	38723	27992	C	C	0	23	0	C	210
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PROCESS ENFRGY ANALYSTS	היה	С	c	c	0	C	c	c	o	c	၁	0	င	С	c	Ç	c	c	c	C	0	0	С	C	C	c	0	ō	c	C	c	0	0	၁	0	c	C	0	C	C	С
SS ENF	CUVI	С	0	c	c	C	С	0	0	0	0	0	0	0	c	c	o	0	c	0	0	0	С	0	c	c	၁	0	0	0	c	0	0	0	c	0	0	0	0	0	c
PROCE	NATGAS	17184	12356	13925	15604	35309	47340	42178	43535	45305	28192	287	14724	14425	12032	11970	16911	38275	54264	55767	53861	39514	51070	45636	28252	9513	5501	11889	15467	36112	53055	60770	37684	40652	56268	48322	17732	14578	12870	13205	15873
	EI FC	29603	24522	26587	30357	27399	26622	29151	29023	25972	25880	24604	23908	24905	22052	28443	21727	24650	24685	24789	24673	23293	22678	23780	22806	23606	23792	25265	28014	31065	23455	25497	33884	24140	25972	27248	27040	25450	28896	28455	27886
	TIME	57	58	59	9	9	62	63	Ę	65	99	6.7	68	69	9,0	7.1	72	73	74	75	76	11	7.8	79	80	8 1	82	83	84	85	86	87	88	£	06	91	85	6	94	95	96
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	901	38	0	24	105	566	992	1203	1536	1436	1165	484	184	. 34	0	12	194	611	815	1396	1453	1160	838	472	249	28	=	=	172	564	803	1466	1945	1374	=======================================	629	117	7.1	0	7	168
	LYEAR	FY79	FY79	F Y 79	FY79	FY80	f Y80	FYRO	F Y 80	FY80	F Y 80	FY80	FY80	r y B O	r y 80	F Y 80	L 780	FY81	FY81	FY81	FY81	FY81	F Y 8 1	FY81	FYB1	FY81	FY81	f Y B 1	FY81	FY82	FY82	f Y82	F Y 8 2	FY82	FY82	F Y 8 2	F Y 8 2	f Y82	FYR2	FY82	F Y 8 2
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	088	57	58	65	9	61	62	63	6.4	65	99	67	68	69	70	7.1	72	73	74	75	16	1.1	78	7.9	80	8 1	82	83	84	85	RG.	8.7	88	83	06	91	92	6	94	95	96

						PRO	PROCESS FRERGY ANALYSES	Y ANALY		OI LINJ E	VOLUNTEER AAP		14 46 80	MURINAY, FEBRUARY	RUMRY 27.	1934 1
88	MORTH	FYEAR	H	ago	1 1 MF	HFC	NATGAS	LDAI	PPG	<u>.</u>	rsx	MOGAS	1 PPFRC 1	MRTU	HICMBID	MBTUTYR
-	50	FY75	250	œ	-	45020	128498	С	3082	0	5044	1680	741	183324	136624	
~ 0	2 S	1 475	517	~ 0	~ 0	56515	126806	c s	C (٥ (47508	2000	746	232929	174414	
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٤ د	2	F Y 75	2.00	c		29220	66670	: 0	° C	0	34041	1365	915	131296	100711	
ی :	i de	1 175	593	c	9	41018	120013	С	0	. 0	20254	1255	484	182540	140267	
7	۲.۲۷	FY75	290	53	7	44184	155266	c	0	0	12978	1349	479	213777	168244	
œ	MAY	FY75	-	115	æ	40240	108372	c	0	0	224	1465	470	150298	108593	
σ	z,	r Y75	0	238	6	25752	41414	c	0	0	C	478	470	67644	41414	
⊊ :	= ;	FY75	C	41	⊆ :	21994	32051	c (0 (0	0 [387	468	54442	32061	
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12	- 15 S	67.75	() () ()	162	7 5	18340	49954	0 0	G 5	0 0	105	//8	4/3	56.54	5001/4	******
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. ic	2 2	F Y 76	785	- 0	5	43581	62029	: 0	4068	; c	86513	13.18	471	197509	152610	225965
2	NVP	FY76	934	0	16	46354	73032	၁	14095	0	97231	1580	480	2 12292	184358	178755
17	F1.8	FY76	470	0	1.1	39173	80204	0	3879	0	51895	1402	486	176553	135978	131296
18	MAR	FY76	340	-	81	43187	131972	c	2367	0	13770	1255	4 % 4	192551	148109	182540
19	AI'R	FY76	180	19	19	45263	116697	c	57	0	175	1139	482	163331	116929	213777
20	ΜV	FY76	87	49	20	53279	91635	c	c	0	250	1192	410	146356	91885	150298
-1	Z 5	FY76	7	241	21	42073	93309	0	0	0	140	1318	498	1.36840	93449	67644
22	JE JO	1 776	0	342	22	46504	134424	0	0	c ·	280	1186	403	182394	134704	54442
53	S .	1 7 76	o ;	363	£ ;	41458	118717	c (0 (0	350	12.18	85.	161743	119067	50262
24	<u>.</u> ;	1 7 7 6	- 6	142	2.4	54/40	70067	= =	-	0 0	2.15	181	0 9	135139	19218	161191
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5 5	2 5	F V 2 2	8.1	0 0	2.7	43871	77700		15717	o c	85499	1522	: E	273905	173512	197509
	NO.	F Y 7.7	1123	c	2 8	39637	20173	- : c	16216	,	93072	1386	515	170484	129461	232292
	E = =	F Y 7 7	629	0	29	37074	6645	. 0	17539	0	85086	1470	524	147814	109270	176553
2	MAR	FY77	353	G	30	26065	3636	0			63795	1192	14,1	94688	67431	192551
3.1	Ar.R	FY77	=	09	31	15103	31635	9	٥	c	23428	830	346	70996	55063	163331
32	MAY	FY77	11	194	32	14570	30284	c	0	0	315	908	4.34	46077	30599	146356
33	=	F Y 7.7	0	384	33	14245	29169	၁	0	0	280	B 14	281	44508	29449	136840
*	1	FY77	0	578	34	11159	21722	c ·	0	0	140	704	76.1	33725	21862	182394
<u>د</u> و	Z Z	1 7 7 7	0 1	532	S 6	9918	19950	0 (۰ (c (338	755	2.14	20872	20288	161743
35	d 1.5	7/71	333	320	36	200	13554	0 0	0 0	0 0	280	514	2 2 2	23248	73934	135 139
	7 7 7	87.1	350	. ~	Š	90.13	13950	٥ د	.	ه د	8.124	10. R	22.1	21873	22284	200000
<u> </u>	. C	FY78	753	0	36	11090	C	: =	c	o	;	756	161	11846		223905
Ę	1,43,4	FY78	1072	0	40	13131	0	c	c	0	-	620	192	13792	4.	170484
-	I R	FY78	821	0	4	9721	c	c	С	0		677	192	10398	0	147814
42	MAR	FY78	467	o ;	42	5510	0	c	0	0	722	730	66-	6962	722	94688
	7 . K	87.4.3	= 3	<u>.</u>	~ -	2878)	-	0 0	- (0	202	(00.7	25.44	0	70996
- U	MH	6/19	2	950	: V	385			- C		23	200	210	4620	200	40077
9		FY78	0	507	9	4802	c	: 0	0	. 0	166	462	210	5357	1 C	33725
17	NIC.	FY78	0	4312	47	4698	0	0	0	c	122	578	2.10	5398	122	30972
48	SEP	f Y 78	0	325	48	4362	0	0	0	0	93	430	212	4885	93	2.3248
49	- :	FY79	192	=	49	6 160	0	0	С	c	1165	478	2.15	7803	1165	37.971
20	202	FY79	299	۰ ۲	50	6670	C	ċ,	0	c ,	29	452	214	7151	29	31833
- :	: : E	6/ / 1	637	r :	- S -	8.352	c •	c .	0	c ·	15	562	512	9165	121	1846
25.	2	64.4	962	00	52	10382	0 0	C (0 0	0 (- c	761	215	11324	- 22	13792
7 4 5	2 Y	6/1/	340	0	. 40 . 40	7331	0 0	.	0	.	719	656 656	2.2	7987	710	10.198 6962
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S 25		י דראא		3	E -	בוני		CANAL			<u> </u>	C VIEW I				
	N	FY79	0	279	57	4605	С	c	0	С	0	840	211	54.15	0	4629
	115	F Y 79	0	36.1	58	4072	c	0	0	0	0	514	209	4586	c	5357
	VIG	FY79	0	4 10	59	4478	С	0	0	0	0	499	207	1161	0	5398
	SEP	FY79	0	227	60	3898	0	0	c	0	0	478	204	4376	0	4885
	100	f y 80	167	24	9	5069	0	0	c	c	92	415	203	5560	76	7803
62	> 2 N	F Y 80	438	c	62	6264	c	0	0	0	507	672	20.3	744.3	507	7151
	orc	FY80	728	0	63	6218	0	0	0	c	0	452	203	6670	c	9165
	NVD	FY80	745	0	64	7111	c	c	0	0	0	415	203	7526	o	11324
	FFB	F Y 80	813	0	65	7111	c	0	c	0	83	572	202	7765	82	10360
	MAR	FY80	526	0	99	7018	0	0	0	ଚ	0	483	202	7501	0	7987
	APR	FY80	2.15	æ	67	5046	0	0	0	0	116	415	189	5577	116	6052
	MAY	FY80	38	=	6.8	3828	0	o	0	0	105	845	187	4778	105	4791
	NI S	FY80	0	272	69	3921	0	0	0	0	116	420	187	4457	911	5445
	JIII.	FY80	0	295	70	4605	0	0	0	0	70	394	186	5069	70	4586
	AUG	F Y 80	0	540	7.1	4628	0	0	0	0	93	520	184	5241	93	4977
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PROCES	FLEC	43767	37294	38373	38906	38419	35682	32515	39463	36331	36807	38419	41041	39173	39254	39742	40113	42398	41157	38640	42688	WT4	155480	155480	155480	155480	155480	118069	140445	215145	222058	227228	249058	366176	217575	218859	287395		٠	48931	152620	119420
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AMCCOM Quarterly Data

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MBTUADJ HTGADJ	463641	577426	254545	27069	93718	144857	43313	87254	121371	91290	19950	12887	52516	74182	37893	19625	119370	86397	47199	46347	85157	74883	26677	38134	89144	60252	76414	74820	58360	61051	25490	14833
MBTUIYR	٠			•	463641	577426	254545	27069	93718	144857	13313	87254	121371	91290	19950	12887	52516	74182	37893	19625	119370	86397	47199	46347	85157	70506	75944	38004	R5966	56475	75700	74629
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LSX	385775	501236	205375	8662	70070	122908	29044	64867	99147	75970	10012	2045	35026	49839	23981	7473	89909	61552	28280	26574	55051	47411	9886	21331	59505	37401	50595	52750	31441	36557	7309	584
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NEWPORT AAP PROCESS FULRGY ANALYSIS

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MILLITAR					84510	85428	50117	27624	55822	70284	27131	18755	59543	73659	21651	12135	15110	71907	26584	15771	47543	74706	28445	15553	48591	71428	24820	12766	54831	66556	21727	14335
HI GMB HI	49082	58092	26488	5773	33497	48282	10323	2776	41789	53707	7124	265	31511	50771	9395	80	31618	58844	13185	1277	30995	50097	8464	288	39425	46809	6930	c	34557	51903	9421	C
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NAAL YST	IOTSTM	382596	471725	336460	196625	563485	352674	187824	403936	534022	312351	185230	395215	530459	324481	211859	435526	537710	338213	728423	363824	470032	331874	177497	30.15.16	409979	-	+ FLEC	112914	91091	155.00	10000	101611	110004	10050	122542	109040	114074	113622	127588	112775	117670	129201	135 105	124561	134734	135511	140836	132101	134200	128470	148248	123749	134258
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RIVERBANK	MUGAS	1629	1664	1347	1441	603	562	557	394	525	338	284	279	294	344	258	310	482	405	495	468	607	626	541	675	746	420	84	100	170	121	305	300
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VNV	3	0	0	0	0	c	c	0	0	0	0	c	0	0	0	0	0	0	0	0	0	c	0	0	0	0	0	0	٥	0	0	0	c
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PROCESS F	COAL	c	0	0	0	С	0	0	0	0	0	c	0	C	c	0	0	0	c	0	0	0	C	0	c	0	0	0	0	0	0	0	0
PRO	NATGAS	47074	51938	44801	44007	8211	1346	733	313	967	2767	142	2	726	3412	394!	•3813	6383	7879	10788	12944	16184	20471	20581	23373	17285	7941	3887	0	212	8 1	1840	4453
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	TIME	101	102	103	104	105	106	107	108	109	110	==	112	113		115	116	117	118	119	120	121	122	123	124	125	126	127	128	129	130	131	132
	CDD	96	0	393	947	98	0	329	953	121	0	457	1125	92	0	393	1069	142	0	501	1188	104	0	293	1025	126	0	681	1052	6	0	268	895
	GQH	1099	1569	397	-	1182	1433	388	0	865	1322	141	7	116	966	228	က	1144	1251	153	0	916	1118	197	5	1029	1183	160	0	856	1509	276	6
	FYEAR	FY75	FY75	FY75	FY75	FY76	FY76	FY76	£ Y 76	FY77	FY77	FY77	FY77	FY78	FY78	FY78	FY78	FY79	£ 779	FY79	FY79	FY80	r y 80	f Y 80	F Y 80	FY81	f Y 8 f	F Y 8 1	FY81	F Y 8 2	F Y 8 2	F Y 8.2	F Y 8 2
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8, 1984	MBTUIYR			٠		30355	42368	28022	32411	38176	43151	25055	26283	43520	46919	21960	33332	93081	22065	29084	42366	60216	66103	35650	32714	288077	311513	131582	160977	237084	290426	171997	114287
FEBRUARY 1	HTGMBTU	6262	13805	3709	8018	10088	13891	1239	327	12755	16938	1834	2313	56211	24608	1423	10224	24051	29437	4498	1140	220890	240606	87025	60756	175562	197515	111219	61273	119837	2246R1	808 15	42187
SATURDAY.	MB FU	30355	42:368	28022	32411	38176	43151	25055	26283	43520	46919	2 1960	33332	93081	59975	290R4	42366	60216	66 103	25650	32714	288077	711513	131582	160977	237084	290426	171997	114287	179270	291311	120803	73996
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SUNFLOWER	FSX	647	2248	891	7514	9326	12827	979	315	11511	15774	1620	1161	55705	24488	1211	9634	23836	28951	4391	1136	22920	4 107	19095	4689	21529	28881	91092	6633	88096	9368	913	727
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VHALYS I S	PPG	0	0	0	C	0	0	c	0	33	37	0	c	2.1	2.1	₹	0	æ	25	0	₹	37388	20000	0	24924	0	8308	4154	8308	0	24925	8308	16617
ENERGY /	COM	С	c	С	c	c	c	၁	0	o	c	c	C	0	С	0	c	c	0	c	o	52232	157214	51569	0	0	44824	7952	0	c	0	0	с
PROCESS	NATGAS	5615	11557	2818	504	762	1064	260	12	1211	1127	214	402	485	66	20k	290	207	461	107	0	108350	59285	16361	96099	154033	115502	8021	43332	31741	190388	71593	24843
	רו ניכ	22318	27 109	22376	22666	26077	26761	21958	24082	28345	27817	18026	29035	34539	32259	25404	29858	33031	33710	28 165	29122	63974	67715	4 1859	62565	58186	89447	57571	49672	55309	62791	36737	28849
	T I ME	101	102	103	104	105	106	107	108	109	<u>c</u>	=	113	113	114	- 2	116	117	1.8	113	120	121	122	123	124	125	126	127	128	129	130	131	132
	COC	23	0	356	1093	63	7	321	107.1	23	က	575	1239	24	9	508	1505	28	ι.	389	1202	67	0	534	1771	53	C	521	1234	17	-	569	1303
	0011	1672	2747	414	86	1689	2152	413	38	2169	2355	182	-	1660	3187	312	18	1824	3194	440	9	1684	2824	434	28	1638	2179	230	24	18 19	2830	427	37
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MRTUADJ	507243	574997	381285	281744	4 16900	466528	181616	111269	241957	269117	127264	111619	246288	291001	180541	134640	255595	303423	172712	124157	237117	276060	148755	114089	236389	261262	156434	121788	237100	295051	163487	128892
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LSX	105084	204333	37306	332	117053	189115	2063	1276	172165	166764	8742	361	83981	183755	31143	105	112436	199389	35206	227	28080	76849	44894	0	12901	38581	192	10128	553	66715	23	210
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COAL	o	0	0	0	0	0	0	c	c	c	0	0	0	o	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NATGAS	225181	182773	184138	149788	172704	161003	103653	59034	16269	45435	58835	44581	83032	16897	61455	48748	56619	8980	52517	41885	124827	117032	29436	40913	148306	144445	83401	32857	149937	134604	80632	41950
נו נכ	175230	185890	158270	130291	125211	114295	74576	49868	52304	55518	58708	65784	78150	89111	86919	84900	85319	93427	84030	8 1206	83172	80875	73417	72222	74124	70544	70192	17071	80017	83996	79738	85237
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	m -1 m O	89923 89680 96628 86931 90955 90955 86133 94575 102448 107439 107693 117839 1077839 118783 117904 117904	111557 119468 122253 122485
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2 DESCOM RESULTS

DESCOM Monthly Equations

DESCOM Installation Level Equations

monthly data

Installation: Anniston Army Depot

MBTU: no suitable equation

HTGMBTU: 17931.49 + 67.82 HDD

ELEC: no suitable equation

MOGAS: no suitable equation

Installation: Letterkenny Army Depot

MBTU: 61421.48 + 57.88 HDD + 25.21 CDD

HTGMBTU: 14031.46 + 55.82 HDD

ELEC: no suitable equation

MOGAS: no suitable equation

Installation: Lexington-Blue Grass Army Depot

MBTU: 14070.47 + 39.10 HDD + 6.85 LBRFRC

HTGMBTU: -5154.93 + 41.10 HDD + 3.93 LBRFRC

ELEC: no suitable equation

MOGAS: no suitable equaiton

Installation: New Cumberland Army Depot

MBTU: 50666.18 + 55.07 HDD

HTGMBTU: 7926.28 + 57.30 HDD

ELEC: no suitable equation

MOGAS: no suitable equation

DESCOM Installation Level Equations

monthly data

Installation: Red River Army Depot

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MBTU: -1851.91 + 75.06 HDD + 15.03 LBRFRC

HTGMBTU: 33948.81 + 72.29 HDD - 20.63 CDD

ELEC: no suitable equation

MOGAS: no suitable equation

Inatallation: Savanna Army Depot

MBTU: 3517.23 + 17.49 HDD

HTGMBTU: -40.93 + 18.21 HDD

ELEC: 1368.52 + 1.08 HDD + 1.81 CDD + 3.62 LBRFRC

MOGAS: no suitable equation.

Installation: Seneca Army Depot

MBTU: 17011.45 + 19.00 HDD

HTGMBTU: 1842.75 + 17.71 HDD

ELEC: no suitable equation

MOGAS: no suitable equation

Installation: Sharpe Army Depot

MBTU: 2158.58 + 10.13 HDD + 6.23 LBRFRC

HTGMBTU: 1178.91 + 7.74 HDD - 1.97 CDD

ELEC: no suitabel equation

MOGAS: no suitable equation

DESCOM Installation Level Equations

monthly data

Installation: Sierra Army Depot

MBTU: no suitable equation

HTGMBTU: 1384.85 + 15.34 HDD

ELEC: no suitable equation

MOGAS: no suitable equation

Inatallation: Tobyhanna Army Depot

MBTU: 34577.26 + 66.4 HDD

HTGMBTU: 12735.53 + 65.23 HDD

ELEC: no suitable equation

MOGAS: no suitable equation

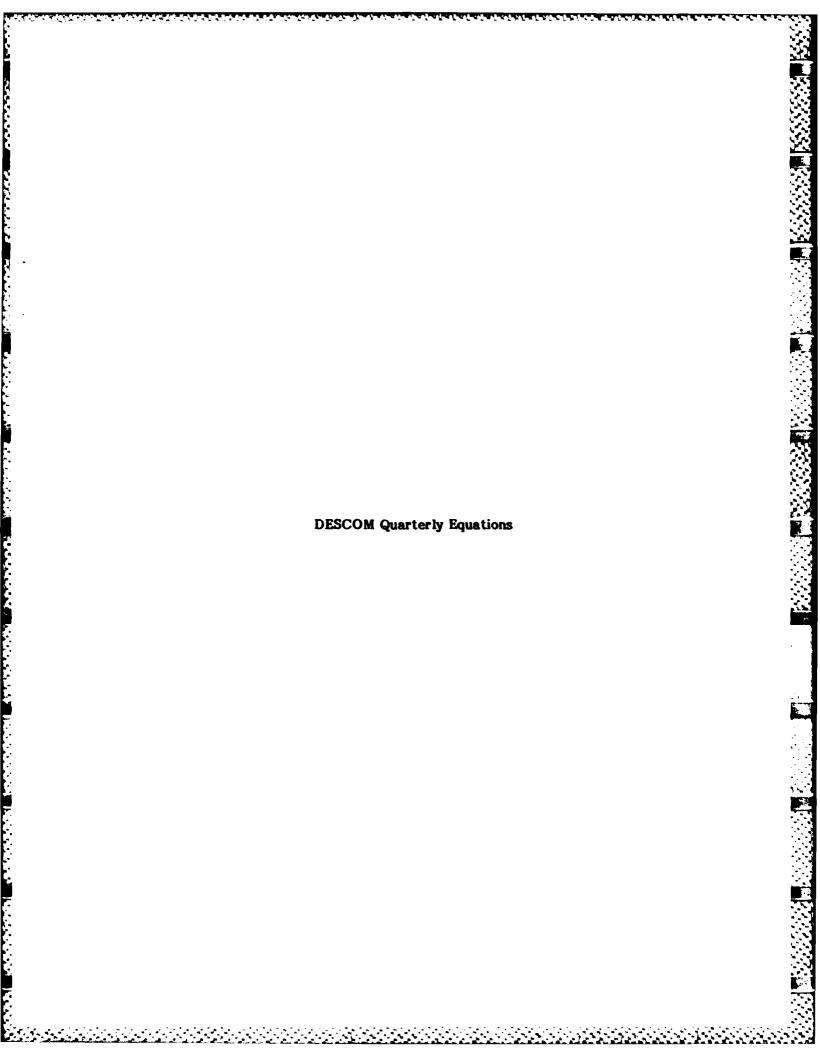
Installation: Tooele Army Depot

MBTU: 47604.05 + 59.02 HDD

HTGMBTU: 11699.33 + 57.26 HDD

ELEC: no suitable equation

MOGAS: no suitable equation



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quarterly data

Installation: Anniston Army Depot

MBTU: 58457.90 + 67.78 HDD + 188.90 MAINTHR

HTGMBTU: -43329.44 + 71.69 HDD + 108.95 MAINTHR

ELEC: no suitable equation

MOGAS: no suitable equation

Installation: Corpus Christi Army Depot

MBTU: no suitable equation

HTGMBTU: no suitable equation

ELEC: 31090.00 + 25.56 CDD + 84.65 MAINTHR

MOGAS: no suitable equation

Installation: Letterkenny Army Depot

MBTU: 198971.96 + 51.52 HDD

HTGMBTU: 43953.18 + 54.50 HDD

ELEC: no suitable equation

MOGAS: no suitable equation

Installation: Lexington-Blue Grass Army Depot

MBTU: 49537.17 + 38.98 HDD + 70.28 TOTHR

HTGMBTU: -5776.9 + 39.59 HDD + 31.91 TOTHR

ELEC: 34078.83 + 3.07 HDD + 13.03 CDD + 9.40 LBRFRC

MOGAS: no suitable equaiton

quarterly data

Installation: New Cumberland Army Depot

MBTU: 151465.59 + 55.44 HDD

HTGMBTU: 22832.31 + 57.95 HDD

ELEC: 48406.50 + 0.069 SUPPHR

MOGAS: no suitable equation

Inatallation: Pueblo Army Depot

MBTU: 40874.51 + 26.64 HDD + 174.93 MAINTHR

HTGMBTU: 9784.70 + 25.36 HDD + 95.70 MAINTHR

ELEC: 23228.86 + 0.997 HDD + 77.28 MAINTHR

MOGAS: no suitable equation

Installation: Red River Army Depot

MBTU: 237594.32 + 76.13 HDD

HTGMBTU: 76326.58 + 89.36 HDD

ELEC: no suitable equation

MOGAS: no suitable equation

Installation: Savanna Army Depot

MBTU: 10359.12 + 19.49 HDD

HTGMBTU: -959.28 + 18.71 HDD

ELEC: 6924.39 + 1.11 HDD + 1.87 CDD

MOGAS: no suitable equation

quarterly data

Installation: Seneca Army Depot

MBTU: 48267.32 + 21.19 HDD

HTGMBTU: 4502.80 + 19.40 HDD

ELEC: no suitable equation

MOGAS: no suitable equation

Inatallation: Sharpe Army Depot

MBTU: no suitable equation

HTGMBTU: 2550.43 + 9.94 HDD

ELEC: no suitable equation

MOGAS: no suitable equation

Installation: Sierra Army Depot

MBTU: 41186.87 + 17.57 HDD

HTGMBTU: 3138.57 + 15.65 HDD

ELEC: no suitable equaiton

MOGAS: no suitable equation

Installation: Tobyhanna Army Depot

MBTU: 104298.68 + 65.18 HDD

HTGMBTU: 41307.39 + 63.96 HDD

ELEC: -6734.46 + 1.56 HDD + 18.71 LBRFRC

MOGAS: no suitable equation

quarterly data

Installation: Tooele Army Depot

MBTU: no suitable equation

HTGMBTU: 43693.78 + 65.84 HDD

ELEC: no suitable equation

MOGAS: no suitable equation

DESCOM Monthly Regression Results

PROCESS ENERGY ANALYSIS - ANNISTON AD

	R SQUA	WE - 0.88990559	C(P) = 5.99454089		
	DF	SUM OF SQUARES	MEAN SQUARE	F	PROB>F
REGRESSION ERROR TOTAL	87	1115895057.83173900 2812348656.97986000 13728241714.81159900	21115895057.831739 38990248.611640	541.57	0.0001
	B VALUE	STD ERROR	TYPE II SS	F	PROB>F
INTERCEPT HDD	17931.49298415 67.82978526	2.91469890	21115895057.831739	541.57	0.0001

PRINCESS ENERGY ANALYSIS - LETTERKENNY AD (MUNTHLY DATA)

MAXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE MBTU

	R SC	QUARE = 0.81003080	C(P) =	3.27868753		
	DF	SUM OF SQUARES	MEAN	SQUARE	F	PROB>F
REGRESSION	2	51359909806.60875600	25879954903	. 304377	217.46	0.0001
ERROR	102	12044975472.24839100	118087994	. 825965		
TOTAL	104	63404885278.85714700				
	B VAL	UE STD ERROR	TYP	E II SS	F	PROB>F
INTERCEPT	61421.481820	08				
HDD	57.888498	85 3.55902811	31241184107	. 44 1432	284.58	0.0001
CDO	25 . 217952	21 12.79465008	458741339	. 489052	3.88	0.0514

MAXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE HIGHBIU

TORRE PRODUCTION TORREST PROPERTY CONTROL CONTROL SERVICES SERVICES

	R	SQUARE = 0.82429123	C(P) = 15.49822490		
	DF	SUM OF SQUARES	MEAN SQUARE	F	PROB>F
REGRESSION	1	5847 1535589 . 28323400	5647 1535589 . 263234	483.20	0.0001
ERROR	103	12037667548 . 12725300	116870558.719682		
TUTAL	104	68509203117.39048700			
	8 V	ALUE STD ERROR	TYPE II SS	F	PROB>F
INTERCEPT	14031.46451				
HOD	55.82552	2.53983057	56471535569.263233	483.20	0.0001

PROCESS ENERGY ANALYSIS - LEXINGTON-BLUE GRASS DA (MUNITILY HATA)

	. R SQ	UARE = 0.83136828	C(P) = 5.82823574		
	DF	SUM OF SQUARES	MEAN SQUARE	F	PROB>F
REGRESSION	2	15925932013.39293100	7962966006.6964650	147.90	0.0001
ERROR	60	3230358147.48421480	53839302.4577369	*******	0.0001
TOTAL	62	19155290160.85714700			
	B VALU	E STD ERROR	TYPE II SS	F	PROB>F
INTERCEPT	14070.4735838	1			
HDD	39.1084351	9 2.51588111	13009890903.537298	241.84	0.0001
LBRFRC	6.8583701	7 1.01585800	2453538935.152519	45.57	0.0001
MAXIMUM R-SQU	ARE IMPROVEMENT	für ülpendent Varlabe	E HIGHBTU		
MAXIMUM R-SQU					
UQZ-R HUMIKAN	R SC	WARE = 0.91187698	C(P) = 3.81485214	_	
UQZ-R MUMIKAN				F	PROB>F
	R SQ	WARE = 0.91187698	C(P) = 3.81485214	F 30 9 .68	PROB>F
	R SC	NUARE = 0.91187698 SUM OF SQUARES	C(P) = 3.81465214 MEAN SQUARE		
REGRESSION	R SC DF 2	UARE = 0.91187698 SUM OF SQUARES 15488298574.87984300	C(P) = 3.81465214 MEAN SQUARE 7734149287.4399210		
REGRESSION ERROR	R SC DF 2 80	NARE = 0.91187698 SUM OF SQUARES 15488298574.87984300 1498565007.97729890 18986883582.85714300	C(P) = 3.81465214 MEAN SQUARE 7734149287.4399210		
REGRESSION ERROR	R SC DF 2 80 82	SUM OF SQUARES 15488298574.87984300 1498565007.97729890 16966883582.85714300	C(P) = 3.81485214 MEAN SQUARE 7734149287.4399210 24978083.4882883 TYPE II SS	309.88	0.0001
REGRESSION ERROR TOTAL	R SQ DF 2 80 82 8 VALU	SUM OF SQUARES 15488298574.87984300 1498565007.97729890 16966883582.85714300 E STD ERROR 0 1.71355922	C(P) = 3.81485214 MEAN SQUARE 7734149287.4399210 24978083.4882883	309.88	0.0001

PROCESS ENERGY ANALYSIS - NEW CUMBERLAND AD

MAXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE MUTU

	R	SQUARE = 0.86049295	C(P) = 28.68220339		
	DF	SUM OF SQUARES	MEAN SQUARE	F	PROB>F
REGRESSION	1	64745255515.42761700	64745255515.427617	709.33	0.0001
ERROR	115	10496796728.53820300	91276493.291637		
TOTAL	118	75242052243.96581000			
,	B VA		TYPE II SS	F	PROB>F
INTERCEPT	50666 . 18158	839			
HDD	55.07562	758 2.06792581	84745255515.427816	709.33	0.0001

MAXIMUM R-SQUARE IMPROVEMENT FOR DEPLNUENT VARIABLE HIGHBTU

A DESCRIPTION DESCRIPTION RESERVED PROFILE

	RS	QUARE = 0.86494438	C(P) = 53.14501633		
	OF	SUM OF SQUARES	MEAN SQUARE	F	PROB>F
REGRESSION ERROR TOTAL	1 115 116	70100044987.13967000 10945681151.82955100 81045726138.76923000	70100044987.139870 95179838.101127	738.50	0.0001
	8 VAL	UE STD ERROR	TYPE II SS	F	PROB>F
INTERCEPT HOO	7928.287953 57.307917		70100044987.139670	738.50	0.0001

PROCESS ENERGY ANALYSIS - RED RIVER AD (MUNIFILY DATA)

MAXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE MBTU

	R SQL	ARE = 0.88343309	C(P) = 8.43702058		
	DF	SUM OF SQUARES	MEAN SQUARE	F	PROB>F
REGRESSION ERROR Total	2 78 80	33103519075.52431200 4387931025.24112880 37471450100.78544100	18551759537.762158 55999115.708220	295.57	0.0001
	B VALUE	STD ERROR	TYPE II SS	F	PROB>F
INTERCEPT HDD LBRFRC	- 1851.91139005 75.06960434 15.03077254	3.18950104	31021580856.762130 2959627502.930301	553.97 52.85	0.0G01 0.0001

MAXIMUM R-SQUARE IMPROVEMENT FOR DEPLNOENT VARIABLE HIGHBTU

THE PARTY OF THE PROPERTY OF T

	R SQUARI	E = 0.92792581	C(P) = 8.84830886		
	DF	SUM OF SQUARES	MEAN SQUARE	F	PRO8>F
REGRESSION ERROR TOTAL	78 30	528758181.55787400 070145888.88455410 598903830.22222900	. 19763379080.778837 39380841.905958	502.11	0.0001
	B VALUE	STD ERROR	TYPE II SS	F	PROB>F
INTERCEPT HDD COD	33948.81112752 72.29789923 -20.63469541	3.79260163 4.80921875	14303465782.934098 724621877.063236	363.39 18.41	0.0001 0.0001

PROCESS ENERGY ANALYSIS - SAVANNA DA

MAXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE MBTU

1.08714650 1.81367578

3.82942593

HOO

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LBRFRC

CONTRACTOR CARACTER SOLUTION CONTRACTOR

	R SQUAR	E = 0.97678020	C(P) = 2.13747149		
	DF	SUM OF SQUARES	MEAN SQUARE	F	PROB>f
REGRESSION	1 3	285533286.48324960	3285533286.4832496	1808.87	0.000
ERROR		78102949.16119483	1816347.6549115		
TOTAL	44 3	363636235.6444440			
	B VALUE	STD ERROR	TYPE II SS	F	PROB>
	3517.23258205				
400	17.49362139	0,41131864	3285533286.4832496	1808.87	0.0001
LUDZ-H MUMIKA	ARE IMPROVEMENT FO	R DEPENDENT VANTABL	E HIGHBTU		•
	R SQUA	RE = 0.91648152	C(P) = 5.41275975	1	
	DF	SUM OF SQUARES	MEAN SQUARE	F	PROB>
REGRESSION	1	8955780182.79016300	8955780182.7901630	1031.50	0.000
ERROR	94	818135508.54317060	8682292.8227997		
TOTAL	95	9771915689.33333300			
	B VALUE		TYPE II SS	F	PROB:
INTERCEPT	-40.93153371	•,			
HDD	18.21655722	0.56719422	8955780182.7901630	1031.50	0.000
MAYIMIM D-SC	NIADE IMPONVEMENT	FOR DEPENDENT VARIA	NIF FLEC		
MAXIMUM N°34	•		-		
	K SQU	AKE = U./3431298	C(P) = 3.07853719	,	
	DF	SUM OF SQUARES	MEAN SQUARE	F	PROB
REGRESSION	3		2550470.72074870	41.98	0.000
ERROR	41		60783.87896975		
TOTAL	44	10143551.20000005	i		
	B VALUE	STO ERROR	TYPE II SS	F	PRO8:
INTERCEPT	1388.52032907				
	4 00744050	0 40454005			

0.10151289

0.39498123

3.68458468

8971434.12076888 1281606.79484919

59823.78049986

0.0001 0.0001

0.3278

114.69

21.08

0.98

PROCESS ENERGY ANALYSIS - SENECA AD (MUNIMLY MAIA)

MAXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE MBTU

	R SQU	ARE = 0.84436970	C(P) = 14.20468745		
	DF	SUM OF SQUARES	MEAN SQUARE	F	PROB>F
REGRESSION ERROR TOTAL	1 64 65	5072906470.39440400 935014569.13589930 6007921039.53030300	5072906470.3944040 14609602.6427484	347.23	0.0001
	B VALUE	STD ERROR	TYPE II SS	F	PROB>F
INTERCEPT HDD	17011.45883858 19.00251505	1.01976913	5072906470.3944040	347.23	0.0001

	R SQU	ARE = 0.87841182	C(P) = 0.70008292		
	DF	SUM OF SQUARES	MEAN SQUARE	F	PRO8>F
REGRESSION Error Total	1 64 85	4408103155.51032630 621813538.08058320 5029718693.59090900	4408103155.5103263 9712711.5325091	453.85	0.0001
	8 VALUE	STD ERROR	TYPE II SS	F	PRQ8>F
INTERCEPT HOO	1842.75273603 17.71366928	0.83148210	4408103155.5103283	453.85	0.0001

PROCESS EMERGY ANALYSIS - SHARPE AD (MUNIHLY DATA)

MAXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE METU

	R SQUA	RE = 0.79464320	C(P) = 9.41302006		
	DF	SUM OF SQUARES	MEAN SQUARE	F	PROB>F
REGRESSION ERROR TOTAL	2 30 32	156357192.17764299 40406829.33750898 196764021.51515197	78178596.08882149 1346894.31125030	58.04	0.0001
	8 VALUE	STD ERROR	TYPE II SS	F	PROB>F
INTERCEPT HOD LBRFRC	2158.58644119 10.13688603 6.23984832	0.94403389 3.12328913	155292515.92077906 5375698.81453464	115.30 3.99	0.0001 0.0549

R SQUA	NRE = 0.85942045	C(P) = 1.89369141		
DF	SUM OF SQUARES	MEAN SQUARE	F	PROB>F
2 30 32	117858276.67554150 19278846.65779183 137138923.3333333	58929138.33777075 642621.55525973	91.70	0.0001
B VALUE	STD ERROR	TYPE II SS	F	PROB>F
1178.91810014 7.74347119 -1.97947837	0.98352104 1.42030181	4 1505387 . 10709089 1248232 . 98407738	64.59 1.94	0.0001 0.1738
	DF 2 30 32 B VALUE 1178.91810014 7.74347119	DF SUM OF SQUARES 2 117858276.87554150 30 19278846.65779183 32 137138923.3333333 B VALUE STD ERROR 1178.91810014 7.74347119 0.98352104	DF SUM DF SQUARES MEAN SQUARE 2 117858276.87554150 58929138.33777075 30 19278646.65779183 642821.55525973 32 137138923.33333333 B VALUE STD ERROR TYPE II SS 1178.91810014 7.74347119 0.98352104 41505367.10709089	DF SUM OF SQUARES MEAN SQUARE F 2 117858276.87554150 58929138.33777075 91.70 30 19278846.65779183 642621.55525973 32 137138923.33333333 B VALUE STD ERROR TYPE II SS F 1178.91810014 7.74347119 0.98352104 41505367.10709089 64.59

PROCESS ENERGY ANALYSIS - SIERRA AD (MUNIFILY UNIA)

	R SQU	ARE = 0.83798723	C(P) =	14.67097803		
	DF	SUM OF SQUARES	MEA	N SQUARE	F	PROB>F
REGRESSION ERROR TOTAL	1 84 65	1818789507.39798550 351836766.85959040 2170426274.25757590	1818789507 5494324	.3979855 .4821811	331.03	0.0001
	B VALUE	STD ERROR	TY	PE II SS	F	PROB>F
INTERCEPT HOD	1384.85702484 15.34243799		1818789507	7.3979855	331.03	0.0001

PROCESS ENERGY ANALYSIS - TOBYHANNA AD (MUNIHLY DAIA)

"XIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE MBTU

	R SQU	ARE = 0.89641692	C(P) = 19.02291386		
	DF ·	SUM OF SQUARES	MEAN SQUARE	F	PRO8>F
REGRESSION ERROR TOTAL	64	5309604 1633 . 635 15000 6135372292 . 62243200 592314 13928 . 25758300	53096041833.835150 95865192.072228	553.86	0.0001
	B VALUE	STD ERROR	TYPE II SS	F	PROB>F
INTERCEPT HDQ	34577.26862221 66.40764988	2.82174336	53098041833.835149	553.86	0.0001

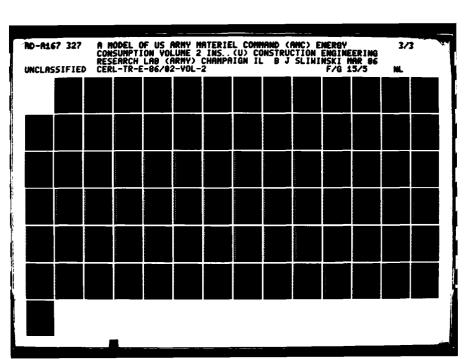
	R SQUARE	= 0.87563944	C(P) = 43.62746758		
	DF	SUM OF SQUARES	MEAN SQUARE	F	PROB>F
REGRESSION Error Total	64 72	231913772.46007300 276087984.20659800 08001756.66667100	51231913772.460073 113688874.753228	450.83	0.0001
	B VALUE	STD ERROR	TYPE II SS	F	PROB>F
INTERCEPT HDD	12735.53241848 	3.07288298	51231913772.460072	450.63	0.0001

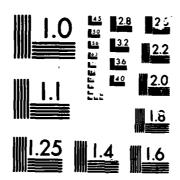
PROCESS ENERGY ANALYSIS - TOOELE AD (MUNIMLY DATA)

MAXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE MUTU

	R 50	WARE = 0.85048698	C(P) = 12.80000191		
	DF	SUM OF SQUARES	MEAN SQUARE	F	PROB>F
REGRESSION	1	22700347481.05487400	22700347481.054874	244.56	0.0001
ERROR	43	3991280169.38978300	92820489.055578		
TOTAL	44	26691627630.44445800			
	B VALU	E STD ERROR	TYPE II SS	F	PROB>F
INTERCEPT	47604.0587377	74			
HDD	59.0253943	3.77437045	22700347481.054874	244.56	0.0001

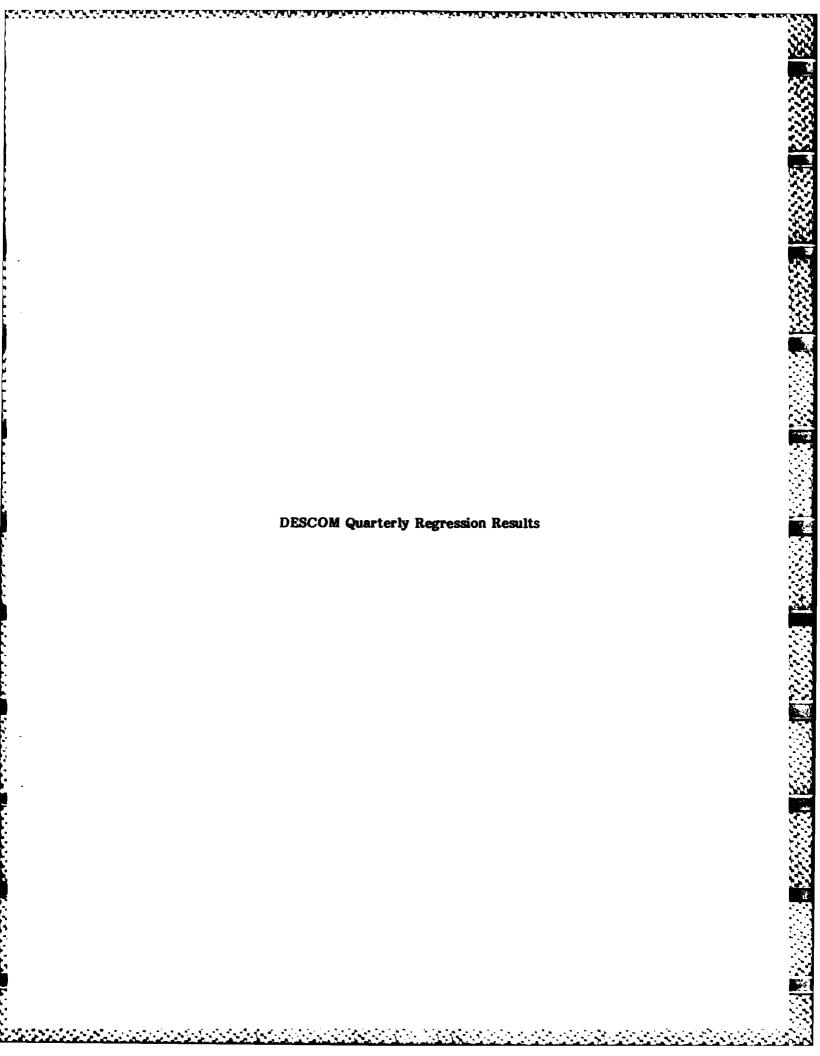
	R SQUARE	- 0.88092531	C(P) = 5.12339797		
	DF	SUM OF SQUARES	MEAN SQUARE	F	PROB>F
REGRESSION ERROR TOTAL	43 288	4825925.86805700 7883827.30972540 2709752.97778300	21364825925.668057 67180089.007203	318.12	0.0001
	B VALUE	STD ERROR	TYPE II SS	F	PROB>F
INTERCEPT HDD	11699.33428593 57.28278622	3.21054141	21364825925.688057	318.12	0.0001





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PONCESS ENFERT AND TELS - AND STON AD (QUARTERLY DATA)

"AXIMIM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE METU

	R SQUAR	E = 0.87511179	C(P) = 10.08637314		
	DF	SUM OF SQUARES	MEAN SQUARE	F	PROB>F
REGRESSION Error Total	32 11:	762280320.71386000 382966374.25756400 145246694.97143000	39881140160.356933 355717699.195549	112.11	0.0001
	B VALUE	STD ERROR	TYPE II SS	F	PROB>F
INTERCEPT HDD Mainthr	58457.90746390 67.78809278 188.90789496	4.55829160 43.06731600	78669809250.331750 6844001214.161767	221.16 19.24	0.0001

	R SOUAR	E = 0.94729753	C(P) = 2.39315589		
	OF	SUM OF SQUARES	MEAN SQUARE	F	' PROB>F
REGRESSION ERROR TOTAL	32 4	040503308.5100000 898093258.46141200 938596566.97143000	44020251654 : 255004 153065414 : 326919	287.59	0.0001
	B VALUE	STD ERROR	TYPE II SS	F	PRO8>F
INTERCEPT HDD Mainthr	-43329.44549192 71.69956234 108.95368120	2.99011507 · 28.25098570	88010457035.364200 2276636410.074224	574.99 14.87	0.0001 0.0005

PROCESS ENERGY ANALYSIS - CORPUS CHRISTI AD (QUARTERLY DATA)

	R SQUARE	0.76960845	C(P) * 3.57427296	-	
	DF ;	SUM OF SQUARES	MEAN SQUARE	F	PROB>F
REGRESSION ERROR Total	32 4036	1568282.23351600 6767694.05220370 1335976.28572000	6742284141.1167580 126148990.4391314	53.45	0.0001
	B VALUE	STD ERROR	TYPE II SS	F	PROB>F
INTERCEPT CDO MAINTHR	31090.00365632 25.56237773 84.65956336	3.14914768 14.16148495	8311898295.7423110 4508356359.2908890	65.89 35.74	0.0001

PROCESS ENERGY ANALYSIS - LETTERKENNY AD (QUARTERLY DATA)

"XIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE MBTU

	R SQ	UARE . 0.91257875	C(P) =	4.54383626		
	DF	SUM OF SQUARES	MEAN	SQUARE	F	PROB>F
REGRESSION ERROR TOTAL	1 . 33 34	114681158538.88210000 10986253000.26095500 125667411539.14306000	1 1468 1 15853 332 9 16 75		344.47	0.0001
	B VALU	STD ERROR	TYP	E II SS	F	PRO8>F
INTERCEPT HDD	198971.9639070 51.5280733		11468115853	8.88209	344.47	0.0001

MAXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE HTGMBTU

	R SQUA	RE = 0.90560898	C(P) = 20.34702178		
	DF	SUM OF SQUARES	MEAN SQUARE	F	PROB>F
REGRESSION ERROR TOTAL	33 1	8329121862.91843000 3375858249.25497800 1704779912.17143000	128329121662.91643 405322977.25015	318.61	0.0001
	8 VALUE	STD ERROR	TYPE II SS	F	PROB>F
INTERCEPT 400	43953.18627701 54.50802917	3.06336313	128329121662.91643	316.61	0.0001

PROCESS ENERGY ANALYSIS - LEXINGTON-BLUE GRASS DA (QUARTERLY DATA)

KINUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE MATU

	R SQUARE .	0.93017433	C(P) * 8.24718255		
	OF	SUM OF SQUARES	MEAN SQUARE	F	PRO8>F
REGRESSION ERROR Total	32 4763	484316.94596900 281165.05403000 765482.00000000	31726742158 472984 148852536 407938	213.14	0.0001
	B VALUE	STO ERROR	TYPE II SS	, F	PRO8>F
INTERCEPT HOD TOTHR	49537,17034357 38.98603634 70.28425795	1.95009487 12.80670704	59492596546.172988 4483296042.512200	399.67 30.12	0.0001

MAXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE HTCMBTU

	R SQUAR	E = 0.95553924	C(P) = 2.67456725		
	OF	SUM OF SQUARES	MEAN SQUARE	F	PROB>F
REGRESSION Error Total	32 2	051240889.98818500 88721296£ 18324570 938453858.17143200	31025620444.994092 90225405.255726	343.87	0.0001
	B VALUE	· STD ERROR	TYPE II SS	F	PROB>F
INTERCEPT HOO TOTHR	-5776.90333527 39.59283338 31.91148031	1.51824564 9.97065699	61358950404.999394 924219634.884582	680.06 10.24	0.0001 0.0031

MAXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE ELEC

Contractor Contractor Districtions

	R SQU	ARE = 0.85165851	C(P) = 17.01328084		
	DF	SUM OF SQUARES	MEAN SQUARE	F	PROB>F
REGRESSION ERROR TOTAL	3 35 38	2165612174.16928310 377205345.72816252 2542817519.89744580	721870724.72309430 10777295.59223321	66.98	0.0001
	B VALUE	STD ERROR	TYPE II SS	F	PROB>F
INTERCEPT HDD CDD LBRFRC	34076.63523875 3.07537761 13.03830277 9.41824914	0.91712533 2.78145478 0.67964872	121185123.5985843 238814292.8291092 2069574818.0991711	11.24 21.97 192.03	0.0019 0.0001 0.0001

PROCESS ENERGY ANALYSIS - NEW CUMBERLAND AD (QUARTERLY DATA)

"XXIMM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE MUTU

	R S	QUARE . 0.83185501	C(P) = 41.89994325		
	DF	SUM OF SQUARES	MEAN SQUARE	F	PROB>F
REGRESSION ERROR TOTAL	1 37 38	155115670513.84423000 11325487614.51488400 166441158128.35912000	155115670513.84423 306094259.85175	508.78	0.0001
	B VAL	UE STD ERROR	TYPE II SS	F	PROS>F
INTERCEPT HDD	151465.597688 55.440245		155 1 156705 13 . 84423	506.76	0.0001

MAXIMUM R-SQUARE IMPROVEMENT FOR DEPLNOENT VARIABLE HTGMBTU

	R SQUARE .	0.91405570	C(P) • 91.82795585		•
	DF	SUM OF SQUARES	MEAN SQUARE	F	PROB>F
REGRESSION ERROR TOTAL	37 15938	9517588.77048000 189 1171740.15257800 1888308.82307000	169509517568.77048 430761388.38250	393.51	0.0001
	B VALUE	STD ERROR	TYPE II SS	F	PROB>F
INTERCEPT HDD	22832.31874159 57.95545874	2.92156594	169509517568.77048	393.51	0.0001

DF				
	SUM OF SQUARES	MEAN SQUARE	F	PROB>F
1 37	4822303197.51313600 1841725467.92276060	4822303197.5131360 44370958.5925070	108.68	0.0001
		TYPE II SS	F	PRO8>F
•		4822303197.5131360	108.68	0.0001
)	38 B VALUE 308.50423043	37 1841725467.92278060 38 8484028885.43589700 B VALUE STØ ERROR	37 1641725467.92276060 44370958.5925070 38 6464028865.43589700 B VALUE STØ ERROR TYPE II SS	37 1841725467.92278080 44370958.5925070 38 8484028885.43589700 B VALUE STD ERROR TYPE II SS F

PROCESS ENERGY ANALYSIS - PUEBLO DA (QUARTERLY DATA)

XINEM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE MBTU

R SQU	JARE = 0.85486819	C(P) = 0.58483768		
DF	SUM OF SQUARES	MEAN SQUARE	F	PROB>F
2 15 17	14048010802.04880700 2388789948.89565040 16436800750.94445800	7024005401.0244030 159252683.2597100	44.11	0.0001
B VALUE	STD ERROR	TYPE II SS	F	PROB>F
26.64829237	3.06810135	12029835259.016304 4819076220.683870	75.64 30.26	0.0001 0.0001
	DF 2 15 17 B VALUE 40874.51808073 26.64829237	2 14048010802.04880700 15 2388789948.89585040 17 18438800750.94445800 8 VALUE STD ERROR 40874.51808073 26.64829237 3.06610135	DF SUM OF SQUARES MEAN SQUARE 2 14048010802.04880700 7024005401.0244030 15 2388789948.89565040 159252883.2597100 17 16436800750.94445800 8 VALUE STD ERROR TYPE II SS 40874.51808073 26.64829237 3.06810135 12029635259.016304	DF SUM OF SQUARES MEAN SQUARE F 2 14048010802.04880700 7024005401.0244030 44.11 15 2388789948.89565040 159252883.2597100 17 18438800780.94445800 B VALUE STD ERROR TYPE II SS F 40874.51808073 26.64829237 3.06610135 12029835259.016304 75.64

MAXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE HTGMBTU

	R SQUA	RE = 0.85947658	C(P) = 0.93093955		
	OF	SUM OF SQUARES	MEAN SQUARE	F	PRQ8>F
REGRESSION ERROR TOTAL	15	1094008266, 13436100 1813857396, 31008330 2907885662, 44444400	5547004133.0671800 120923825.4206722	45.87	0.0001
	8 VALUE	STD ERROR	TYPE II SS	F	PROB>F
INTERCEPT 100 AINTHR	9784.70892887 25.38864900 95.70989999	2.67177018 27.71139333	10902055032.849816 1442470917.218827	90. 18 11. 93	0.0001 0.0035

	R SQU	ARE = 0.93204387	C(P) = 0.34950399		
	DF	SUM OF SQUARES	MEAN SQUARE	F	PROB>F
REGRESSION ERROR TOTAL	2 15 17	950688585.77739990 69315748.50037861 1020004334.27777860	475344292.88869890 4621049.90002524	102.86	0.0001
	B VALUE	STD ERROR	TYPE II SS	F	PROB>F
INTERCEPT HOD MAINTHR	23228.88631573 0.99744579 77.28483274	0.52229213 5.4 1717357	18853584.88904160 940553921.8 5587980	3.65 203.54	0.0755 0.0001

PROCESS ENERGY ANALYSIS - RED RIVER AD (QUARTERLY DATA)

XIMIM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE MBTU

	R	SQUARE # 0	. 78048567	C(P) =	29.66850489		
	DF	ŞI	UM OF SQUARES	ME	AN SQUARE	F	PROB>F
REGRESSION ERROR TOTAL	1 36 37	2272868	8915.84406000 0089.20866100 7005.05273000	808 120769 63 13522	15.844080 24.700241	128.00	0.0001
	8 4	ALUE	STD ERROR	T	YPE II SS	F	PROB>F
INTERCEPT HOO	237594.3274 76.1363		6.72960905	808 120769	15.844080	128.00	0.0001

	R SQUA	NE . 0.83021940	C(P) • 6.15490572		
	OF	SUM OF SQUARES	MEAN SQUARE	F	PROB>F
REGRESSION ERROR TOTAL	36	11336847821.23606000 8351955949.81657400 19688803571.05263000	111336847821.2380 8 231996776.38379	479.90	0.0001
	B VALUE	STD ERROR	TYPE II SS	F	PROB>F
INTERCEPT 'DD	76326.58293037 89.36623013	4.07940501	111338847621.23805	479.90	0.0001

PROCESS ENERGY ANALYSIS - SAVANNA DA (QUARTERLY DATA)

WINLIN R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE METU

	R S	QUARE = 0.92623923	C(P) =	3.51988280		
	DF	SUM OF SQUARES	MEAN	SQUARE	F	PROB>F
REGRESSION ERROR TOTAL	1 30 31	24143688227.00077000 1922675005.21797930 26066363232.21875000	24143688227 6408 9 166		378.72	0.0001
	8 VAL	UE STD ERROR	TYP	E II SS	F	PROB>F
INTERCEPT HDD	10359 . 127180 19 . 499102	· · · · · · · · · · · · · · · · · · ·	24143688227	. 000770	376.72	0.0001

MAXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE HTGMBTU

	R SQUARE =	0.93301855	C(P) = 2.93215453		
	DF	SUM OF SQUARES	MEAN SQUARE	F	PROB>F
REGRESSION	1 22231	921331.90736500	22231921331.907365	417.89	0.0001
ERROR	30 1596	030796.09263420	53201026.538421		
TOTAL	31 23827	952128.00000000			
	B VALUE	STD ERROR	TYPE II SS	F	PROB>F
INTERCEPT	-959.28898384				
DD	18.71118590	0.91531972	22231921331.907364	417.89	0.0001

	R SQUAF	RE = 0.79480328	C(P) = 1.19885891		
	DF	SUM OF SQUARES	MEAN SQUARE	F	PROB>F
REGRESSION ERROR TOTAL	2 · 29 31	41852981.48007265 10805303.23867735 52658264.71875000	20928480.74003632 372598.56340267	58. 18	0.0001
	B VALUE	STD ERROR	ZZ 11 39YT	F	PRO8>F
INTERCEPT HOD CDD	6924.39061644 1.11642198 1.87079736	0.13951225 0.65123221	23860033.83214473 3074827.19572695	64.04 8.25	0.0001 0.0075

PROCESS ENERGY ANALYSIS - SENECA AD (QUARTERLY DATA)

MAXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE MATU

R S	SQUARE = 0.89933372	C(P) =	7.21106935		
DF.	SUM OF SQUARES	MEAN	SQUARE	F	PROB>F
1	23304090392.99843800	23304090392.	998438	278.95	0.0001
31	2608526651.97127240	84 14602 1.	031331		
32	25912617044.96971100				
B VA	LUE STD ERROR	TYPE	II SS	F	PRO8>F
48267.32684	802				
21.19814	258 1.27379202	23304090392.	998438	276.95	0.0001
	DF. 1 31 32 B VA 48267.32684	1 23304090392.99843800 31 2808526651.97127240 32 25912617044.96971100 B VALUE STD ERROR 48267.32684802	DF. SUM OF SQUARES MEAN 1 23304090392.99843800 23304090392. 31 2808528651.97127240 84148021. 32 25912817044.98971100 B VALUE STD ERROR TYPE 48267.32684802	DF. SUM OF SQUARES MEAN SQUARE 1 23304090392.89843800 23304090392.898438 31 2808528651.87127240 84146021.031331 32 25912817044.98971100 B VALUE STD ERROR TYPE II SS 48267.32684802	DF. SUM OF SQUARES MEAN SQUARE F 1 23304090392.99843800 23304090392.998438 278.95 31 2808528651.97127240 84146021.031331 32 25912817044.98971100 B VALUE STD ERROR TYPE II SS F 48267.32684802

	R SC	WARE . 0.91399057	C(P) =	1.09580330		
	OF	SUM OF SQUARES	MEAN	SQUARE	F	PR08>F
REGRESSION ERROR Total	1 31 32	19538482817.34057800 1838445308.72002990 21374928124.08080800	19536482817. 59304687.		329.43	0.0001
	8 VALU	E STD ERROR	TYPE	II SS	F	PROB>F
INTERCEPT HOO	4502.8008643 19.4090786	•	19536482817.	340578	329.43	0.0001

PROCESS ENERGY ANALYSIS - SHARPE AD (QUARTERLY DATA)

R SQU	ARE = 0.81114184	C(P) = 8.03371910		
DF	SUM OF SQUARES	MEAN SQUARE	F	PR08>F
1 33	993899901.48279050 231409720.42292370	993899901.48279050 7012415.77039183	141.73	0.0001
34	1225309821.88571420			
B VALUE	STO ERROR	TYPE II SS	F	PRO8>F
2550.43168879 9.94513929	0.83535942	993899901.48279050	141.73	0.0001
	DF 1 33 34 B VALUE 2550.43168879	DF SUM OF SQUARES 1 993899901.48279050 33 231409720.42292370 34 1225309821.88571420 B VALUE STD ERROR 2550.43188879	DF SUM OF SQUARES MEAN SQUARE 1 993899901.48279050 993899901.48279050 33 231409720.42292370 7012415.77039183 34 1225309821.88571420 B VALUE STD ERROR TYPE II SS 2550.43188879	1 993899901.48279050 993899901.48279050 141.73 33 231409720.42292370 7012415.77039183 34 1225309821.88571420 B VALUE STD ERROR TYPE II SS F 2550.43188879

PROCESS ENERGY ANALYSIS - SIERRA AD

"AXIMAM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE MUTU

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	R SQU	ARE = 0.83838985	C(P) = 5.18010283		
	DF	SUM OF SQUARES	MEAN SQUARE	F	PROB>F
REGRESSION ERROR	1 37	10162812753.71199900 5807170593.51877400	10 1628 12753 . 7 1 1999 158950556 . 58 1588	64.75	0.0001
TOTAL	38	15989983347.23077300	130330350.501368		
	8 VALUE	STD ERROR	TYPE II SS	F	PROB>F
INTERCEPT HDD	41186.87699682 17.57493001	_	10162812753.711998	64.75	0.0001

MAXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE HTGMBTU

	R SQU	ARE . 0.92707108	C(P) • 9.55461515		
	DF ·	SUM OF SQUARES	MEAN SQUARE	F	PRO8>F
REGRESSION ERROR TOTAL	1 37 38	8062052811.52462100 634208998.21896750 8696261809.74359000	8062052811.5248210 17140783.7358478	470.34	0.0001
	B VALUE	STD ERROR	TYPE II SS	F	PROB>F
INTERCEPT HDD	3138.57850759 15.65342806	0.72177524	8082052811.5248210	470.34	0.0001

PROCESS ENERGY ANALYSIS - TOBYHANNA AD (QUANTENLY DATA)

MAXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE METU

	R SQ	WARE . 0.83747335	C(P) • 11.49838488		
	DF	SUM OF SQUARES	MEAN SQUARE	F	PROB>F
REGRESSION Error Total	36	228003293808.38808000 15073738254.45418900 241077031882.84228000	228003293808 . 38808 418714951 . 51282	539.75	0.0001
	B VALU	E STD ERROR	TYPE II SS	F	PROB>F
INTERCEPT HDD	104298.8890921 65.1831014	•	226003293608.38808	539.75	0.0001

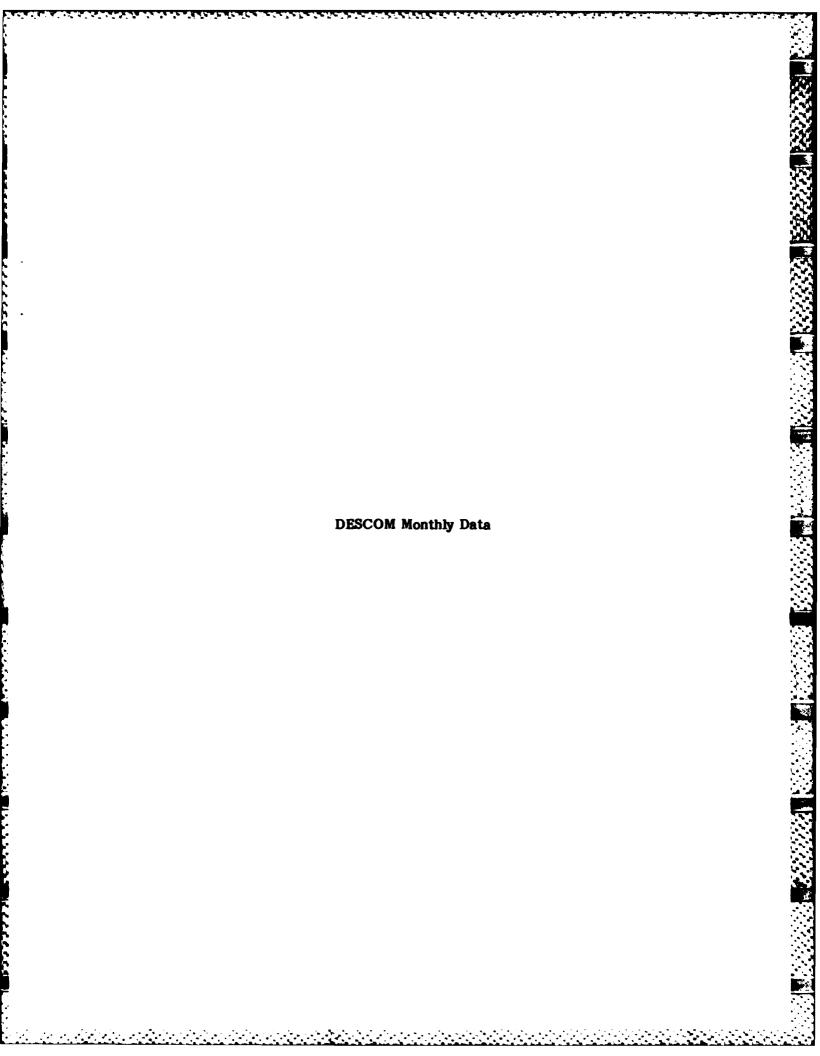
MAXIMUM R-SQUARE IMPROVEMENT FOR DEPENDENT VARIABLE HTGMBTU

	· R :	SQUARE = 0.91986723	C(P) =	24.08324745		
	OF	SUM OF SQUARES	S MEA	AN SQUARE	F	PROB>F
REGRESSION ERROR TOTAL	1 36 37	217608940591.6216200 18956655585.1415380 236565596176.7631600	5285737	591.62162 766.25393	413.25	0.0001
	B VA	LUE STD ERRO	R TY	PE II SS	F	PROB>F
INTERCEPT HOD	41307.39323 63.96111		5 2176089405	591.62162	413.25	0.0001

	R SQU	ARE = 0.87970370	C(P) = 7.89020181		
	DF	SUM OF SQUARES	MEAN SQUARE	F	PROB>F
REGRESSION Error Total	2 35 37	1923271105.98902550 283000388.58381728 2188271474.55284280	98 1635552 . 9945 1270 75 14298 . 24487478	127 . 97	0.0001
	8 VALUE	STD ERROR	TYPE II SS	F	PROB>F
INTERCEPT HDD LBRFRC	-6734 . 46226614 1 . 56889578 18 . 17308719	0.37750200 1.15242453	129789028.7927489 1868618942.9154195	17.27 248.68	0.0002 0.0001

PROCESS ENERGY ANALYSIS - TOOELE AD (QUANIENLY DATA)

	. R S	QUARE = 0.79720498	C(P) = 15.77852787		
	DF	SUM OF SQUARES	MEAN SQUARE	F	PROS>F
REGRESSION ERROR TOTAL	1 28 29	137306268489.11178000 34928315394.38820700 172234583883.50000000	137306268489.11178 1247439835.51386	110.07	0.0001
	8 VAL	UE STD ERROR	TYPE II SS	F	PROS>F
INTERCEPT	43893.787507 65.842311		137306268489.11178	110.07	0.0001



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MBTU MBTL...J 11:09 FRIDAY, NOVEMBER 16, 1987 FSX MOGAS HOD COD TIME LBRFRL TOTHR MAINTHR SUPPHR HTGMBTU HTGADJ ELECADJ ANISTON AD PROCESS ENERGY ANALYS DBS YR MON ELEC NATGAS COAL PPG HM

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ENERGY	NATGAS COAL PPG HW FSX MOGAS HOD CDD TIME	2815 0 0 0 0 959 212 6	2785 0 0 0 1017 593 0	6393 0 0 0 670 1051 0	3788 0 0 0 418 748 0	2847 0 0 0 0 203 B14 0 1538 449 0	1493 0 0 0 0 732 143 25	1416 0 0 0 0 529 6 256	345 0 0 0 0 824 0 351	318 0 0 0 0 921 47 98	2835 0 0 0 0 836 258 0	4881 0 0 0 453 884 0 5475 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3781 0 0 0 B B1B 979 0	3525 0 0 0 0 556 622 0	2827 0 0 0 8 534 634 0	1533 0 0 0 0 848 304 0	457 0 0 0 0 548 1 280	. 0 0 0 0 830 0 382	. 0 0 0 47 457 0 319	0 0 0 6 632 35 137	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 1801 1082 0 0 0	0 0 0 504 675 0	. 0 0 0 17 \$10 669 0	0 0 0 0 927 250 0	0 0 0 0 572 61 44	0 0 0 12 602 0 324		0 0 12 743 1 141	0 0 0 496 192 7	0 0 6 534 551 0	0 0 12 851 757 0	0 0 8 574 870 0	0 0 0 554 713 0	0 0 6 690 454 0	4 12 13 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	0 0 12 737 2 324	0 0 0 483 0 521	0 0 12 568 0 330	0 0 0 425 20 151	0 0 0 360 187 27	0 0 0 484 521 0		0 0 318 865 0	0 0 8 533 509 0	0 0 0 445 241 5	0 0 17 494 100 87
ENERGY	COAL PPG HW FSX MOGAS HOD CDD TIME	84 2815 0 0 0 0 959 212 6	38 2785 0 0 0 1017 593 0	193 0 0 0 670 1051 0	70 3788 0 0 0 0 418 748 0	03 2847 0 0 0 0 503 614 0 89 1538 449 0	15 1493 0 0 0 0 732 143 25	92 1416 0 0 0 0 529 6 256	15 321 0 0 0 0 814 0 3/2 45 345 0 0 0 0 924 0 351	50 318 0 0 0 0 921 47 98	28 2835 0 0 0 0 838 258 0	36 48881 0 0 0 0 453 664 0 38 5475 0 0 0 0 6516 505 0	21 3761 0 0 0 0 018 979 0	42 3525 0 0 0 0 556 622 0	47 2827 0 0 0 8 534 634 0	77 1533 0 0 0 0 848 304 0	10 457 0 0 0 0 548 1 280	0 0 0 0 630 0 382	. 0 0 0 47 457 0 319	0 0 0 6 632 35 137	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 1801 1082 0 0 0	0 0 0 0 504 675 0	. 0 0 0 17 \$10 669 0	0 0 0 0 927 250 0	0 0 0 0 572 61 44	0 0 0 12 602 0 324		0 0 12 743 1 141	0 0 0 496 192 7	0 0 6 534 551 0	0 0 12 851 757 0	0 0 8 574 870 0	0 0 0 554 713 0	0 0 6 690 454 0	4 12 13 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	0 0 12 737 2 324	0 0 0 483 0 521	0 0 12 568 0 330	0 0 0 425 20 151	0 0 0 360 187 27	0 0 0 484 521 0		0 0 318 865 0	0 0 8 533 509 0	0 0 0 445 241 5	0 0 17 494 100 87
ENERGY	ELEC NATGAS COAL PPG HM FSX MOGAS HOD CDD TIME	684 2815 0 0 0 0 959 212 6	638 2785 0 0 0 1017 593 0	47 6393 0 0 0 670 1051 0	870 3788 0 0 0 418 748 0	803 2847 0 0 0 0 503 814 0 789 1538 0 0 0 0 838 449 0	615 1493 0 0 0 0 732 143 25	592 1416 0 0 0 0 529 6 258	545 345 0 0 0 0 814 0 3/2 545 345 0 0 0 0 924 0 351	650 318 0 0 0 0 921 47 98	628 2835 0 0 0 0 838 258 0	1 6336 48881 0 0 0 0 453 664 0 2 6336 5475 0 0 0 0 616 905 0	1 1021 3781 0 0 0 8 818 979 0	742 3525 0 0 0 0 556 622 0	847 2827 0 0 0 8 534 634 0	777 1533 0 0 0 0 848 304 0	510 457 0 0 0 0 548 1 280	. 0 0 0 0 630 0 382		0 0 0 6 632 35 137	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 1801 1085 0 0 0	0 0 0 0 204 875 0	0 0 0 17 510 669 0	. 0 0 0 0 0 327 250 0		0 0 0 12 602 0 324		171 172 21 0 0 0	0 0 0 0 496 192 7	. 0 0 0 0 8 534 551 0	2 0 0 0 12 851 757 0	. 0 0 0 8 574 870 0	0 0 0 0 0 554 713 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 12 737 2 324	0 0 0 0 483 0 521	. 0 0 0 12 568 0 330	0 0 0 0 425 20 151	0 0 0 360 187 27	0 0 0 0 484 521 0		0 318 865 0	0 0 0 0 8 533 509 0	. 0 0 0 0 445 241 5	0 0 0 17 494 100 87
ENERGY	R MON ELEC NATGAS COAL PPG HW FSX MOGAS HOD CDD TIME	10 684 2815 0 0 0 0 959 212 6	11 638 2785 0 0 0 1017 593 0	t 847 6393 0 0 0 670 1051 0	2 870 3788 0 0 0 418 748 0	3 603 2647 0 0 0 0 503 614 0 T 536 1538 0 0 0 0 838 449 0	5 615 1493 0 0 0 0 732 143 25	6 592 1416 0 0 0 0 529 6 258	8 545 345 0 0 0 0 814 0 3/2 8 545 345 0 0 0 0 824 0 351	9 650 318 0 0 0 0 921 47 98	10 626 2835 0 0 0 0 636 256 0	11 6336 4881 0 0 0 453 664 0 12 638 5475 0 0 0 616 905 0	1 1021 3781 0 0 0 8 818 979 0	2 742 3525 0 0 0 0 556 622 0	3 847 2827 0 0 0 8 534 634 0	4 777 1533 0 0 0 0 848 304 0 c c c c c c c c c c c c c c c c c c	6 510 457 0 0 0 548 1 280	7 0 0 0 0 630 0 382	8 0 0 0 47 457 0 319	9 0 0 0 6 632 35 137	10		0 1980 108 0 0 0 0 0 0 1	2 0 0 0 0 504 675 0	3 0 0 0 17 510 669 0	4 0 0 0 0 0 927 250 0	5 0 0 0 0 572 61 44	6		171 172 21 0 0 0	10 0 0 0 496 192 7	11 . 0 0 0 8 534 551 0	12 0 0 0 12 851 757 0	1 0 0 0 8 574 870 0	2 0 0 0 0 554 713 0	3 0 0 0 8 890 454 0		A 2 2 2 2 2 2 2 2 4 2 4 2 2 2 4 2 4 2 4	7 0 0 0 0 483 0 521	8 0 0 0 12 568 0 330	9 0 0 0 0 425 20 151	10 0 0 0 0 360 187 27	0 0 0 0 0 0 0 0 0		0 0 0 0 0 18 865 0	3	4 0 0 0 0 445 241 5	5 0 0 0 17 494 100 87
ENERGY	MON ELEC NATGAS COAL PPG HW FSX MOGAS HOD CDD TIME	74 10 684 2815 0 0 0 0 959 212 6	74 11 636 2785 0 0 0 0 1017 593 0	847 6393 0 0 0 670 1051 0	75 2 870 3788 0 0 0 0 418 748 0	75 3 603 2647 0 0 0 0 503 614 0 75 4 789 1538 0 0 0 838 449 0	75 5 615 1493 0 0 0 0 732 143 25	75 6 592 1416 0 0 0 0 529 6 256	75 4 615 32 0 0 0 614 0 3/2 12 15 15 15 15 15 15 15 15 15 15 15 15 15	75 9 650 318 0 0 0 0 921 47 98	75 10 626 2835 0 0 0 0 636 256 0	75 11 636 4881 0 0 0 0 453 664 0 75 12 638 5475 0 0 0 0 616 905 0	78 1 1021 3781 0 0 0 8 818 979 0	78 2 742 3525 0 0 0 0 556 622 0	78 3 847 2827 0 0 0 8 534 634 0	78 4 777 1533 0 0 0 0 848 304 0	78 8 510 457 0 0 0 0 548 1 260	78 7 0 0 0 0 630 0 382	78 8 0 0 0 47 457 0 319	78 9 0 0 6 632 35 137	76 10 0 . 0		0 1901 1087 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1	77 2	77 3 0 0 0 17 510 669 0	77 4 0 . 0 . 0 927 250 0	77 5 0 0 0 0 572 61 44	77 6		141 142 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	77 10	77 11 . 0 0 0 6 534 551 0	77 12 . 0 0 0 12 851 757 0	78 1 0 0 0 8 574 870 0	78 2 0 0 0 0 554 713 0	78 3		78 A 2 324 7 2 324	78 7 0 0 0 0 483 0 521	78 8 0 0 0 12 568 0 330	78 9 0 0 0 0 425 20 151	78 10 0 0 0 380 187 27	78 11 0 0 0 0 484 521 0		79 7 0 0 0 0 318 885 0	79 3 0 0 0 0 8 533 509 0	79 4 0 0 0 0 445 241 5	79 5 0 0 0 17 494 100 87

OBS YR MON ELEC NATGAS COAL PPG HW FSX MOGAS HOD COD TIME LBRFKC TOTHR MAINTHR SUPPHR HTGMBTU HTGADJ ELECADJ MBTU MBTUADJ 12:40 WEDNESDAY, NOVEMBER 14, - FT. WINGATE DA PROCESS ENERGY ANALY

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ELECADJ	40032	39231	38002	38583	2636	38257	34788	38860	41215	38721	38814	7007	34997	34406	38292	38582	38199	34348	38628	7886	40078	40809	40182	40068	37804	44996	40428	42352	41284	42744	46632	43941	4440	41888	38616	4003	41389	41134	42458	42734	49984	98894	40623	39579	43802	45553	40726	40902	
HTGADJ	33074	48219	86597	93776	80783	60318	32666	15849	14428	15270	19772	17000	901200	98981	83673	65532	54872	22029	24/88	12140	11645	21137	84345	90329	95098	79304	52487	7355	18137	14718	15802	16582	49029	110215	93627	93671	47442	31857	22879	21530	16312	15583	00000	82968	88759	89112	77517	22973	
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11:05 TUESDAY, NOVEMBER 13, 15 JEW CUMBERLAND AD PROCESS ENERGY ANALYSIS

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